

STAR TREK

STAR FLEET TECHNICAL MANUAL

Fully
Illustrated



TRAINING COMMAND STAR FLEET ACADEMY

RESEARCHED AND COMPILED
BY
FRANZ JOSEPH

- ARTICLES OF FEDERATION
- FEDERATION FLAGS, SEALS & UNIFORMS
- NAVIGATIONAL CHARTS & EQUIPMENT
- STAR FLEET ORGANIZATION
- DETAILED SCHEMATICS OF STAR FLEET EQUIPMENT
- INTERSTELLAR SPACE/WARP TECHNOLOGY
- FEDERATION CODES

STAR FLEET
TECHNICAL
MANUAL

TM: 379260

STAR FLEET HEADQUARTERS
UNITED FEDERATION OF PLANETS

FRANZ JOSEPH
UNITED FEDERATION REPRESENTATIVE
STAR FLEET COMMAND

STAR FLEET TECHNICAL MANUAL

FEDERATION CLASSIFIED

THIS MANUAL IS FOR THE SPECIFIC USE OF STAR FLEET ACADEMY CADETS AND CONTAINS SELECTED MATERIAL FROM THE DATA BANKS OF THE MASTER COMPUTER. UNDER THE LAWS OF THE UNITED FEDERATION OF PLANETS AND ITS MEMBER PLANETS UNAUTHORIZED USE, OR REPRODUCTION, IN WHOLE OR IN PART, OF THESE TECHNICAL ORDERS OR ANY SUBSEQUENTLY ISSUED, WITHOUT THE WRITTEN PERMISSION OF STAR FLEET OR ITS PLANETARY AGENTS IS STRICTLY PROHIBITED.

TRAINING COMMAND
STAR FLEET ACADEMY

OFFICIAL VERSION FOR CADETS FROM
UNITED NATIONS, EARTH, SOL SYSTEM

STAR FLEET TECHNICAL MANUAL

TO:00:00:03

AUTHENTICATED STARDATE 7404.29

RESEARCHED AND COMPILED BY:

FRANZ JOSEPH*

UNITED FEDERATION REPRESENTATIVE

MILITARY STAFF COMMITTEE

STAR FLEET HEADQUARTERS, O MARK O, R5PC

WITH GRATEFUL APPRECIATION TO THESE CIVILIANS
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FRANZ JOSEPH DESIGNS

FOREWORD I

PHOTOCOPY

UNITED STATES MILITARY FORCES GENERAL STAFF HEADQUARTERS WASHINGTON, D. C. U.S.A.

memorandum to: Franz Joseph Designs
from: Col. Robert Argon, Director
Security Control/KPHQ
date: 15 April 1973
subject: MF Security Docket #075110
enclosure: one (1) copy of subject docket

1. Pursuant to your inquiry we are enclosing one (1) copy of subject docket without restrictions. The security classification has been removed, and there is no longer any official interest in the matter.
2. The printed 'message' was: "ALERT.....ALERT.....UNITED FEDERATION
FLEET HEADQUARTERS MASTER LIBRARY COMPUTER.....TO.....LIBRARY COMPUTER
.....ALL FEDERATION STARSHIPS ON SPECIAL SERVICE.....STARDATE 3113.....
SUBJECT.....TRANSMISSION OF UPDATED TECHNICAL MANUAL MASTER DATA SECTIONS
.....00:00:00.....00:00:00.....
.....BEGIN TRANSMISSION....."
3. The message and the 'data sheets' which followed were found in the memory banks of the master computer at Security Control, Omaha MFB, and were accidentally discovered in 1970 during a print-out run, while the computer was being interrogated for another reason. A top security lid was immediately clamped on the matter while an investigation was launched to attempt to identify the source of the unusual transmission. Neither the message or the data could be traced to any known country, or alliance, in the World. All of the terminology, uniforms, weaponry, and other material was completely foreign to the terminology, uniforms, weaponry, and other material known to be in existence at that time.
4. The investigation was terminated with a final determination that the whole affair had been a hoax. That the 'unusual' material had been inserted into the computer as a prank. And the file was closed, while a search was initiated to find the person, or persons, responsible for this breach of Security Control. To date this effort has been fruitless.

STAR FLEET TECHNICAL MANUAL

AUTHENTICATED STARDATE 730615

TO:00:00:05

FOREWORD II

PHOTOCOPY

OFFICIAL USE ONLY
O MARK O R5PCSTAR FLEET COMMAND
STAR FLEET HEADQUARTERS
UNITED FEDERATION OF PLANETSSIDRE AEL SARDELAS, DIRECTOR
MILITARY STAFF COMMITTEE

STARDATE 3150.10

to: All Divisions concerned
Star Fleet Command

1. Pursuant to the matter of the unauthorized transmission of SFAF material (viz: SFHQ/Mastercom Computer Data) into the Master Computer at Security Control, Omaha MFB, Earth, Sol System as of stardate 3113, the Special Review Board examined the following pertinent documentation:

- (a) report of Capt. James T. Kirk, commanding, U.S.S. Enterprise;
- (b) report of Lt. Cmdr. Spock, First Officer, U.S.S. Enterprise;
- (c) report of the investigation by the Special Review Commission;
- (d) report of the historical events sequential review of the data banks of Mastercom/SFHQ;

2. The Special Review Board has now concluded its determination. It finds: (1) that both Capt. James T. Kirk and Lt. Cmdr. Spock cannot be faulted for the matter since it occurred in the routine computer-to-computer transmission, which operates independently of the SFAF Communications Systems or human supervision; and: (2) that it occurred as the result of an unpredicted, and unforeseen gravitational space-warp which is now known to be a natural phenomenon within the galaxy; and (3) that it was a purely random matter which occurred without human intervention and therefore is considered to be a natural accidental occurrence in the sequential train of historical events.

3. The Special Review Board further finds that in the event the material now stored in the data banks of the Master Computer at Security Control, Omaha MFB, should become known in that time period, it would be advisable to review whatever material is included in that storage to: (a) delete any technology which is not known to Earth's technology in that time period, in order to preserve the Prime Directive's doctrine of non-intervention; and: (b) to correct any material which is determined to be "safe" but which was distorted in the transmission.

4. Therefore, the Planetary Relations Division of Star Fleet Command is hereby assigned the task of this final determination in the event it should become necessary, and all Divisions shall support this effort as required. The Planetary Relations Division shall also prepare a final report upon the conclusion of any actions they may take, for submission to the Federation Council.

FOREWARD III

PHOTOCOPY

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O MARK O R5PCSTAR FLEET COMMAND
STAR FLEET HEADQUARTERS
UNITED FEDERATION OF PLANETSFRANZ JOSEPH
UNITED FEDERATION REPRESENTATIVE

STARDATE 7512.02

to: Ballantine Books
Planetary Agents, NA, USA, 10022
United Nations/Earth/Sol System

1. A printed Terran version of the Star Fleet Technical Manual was approved by the Federation Council for release to the civilians, and civilian auxiliaries on your planet. We have reviewed copies of this version as printed by you, and wish to assure you and the others that these copies are precisely correct and complete as authorized. We believe some of your civilians are confused because they are unfamiliar with the system and arrangement of Technical Orders, therefore, we offer the following by way of clarification.

2. The print-out version of the Star Fleet Technical Manual, as used by the Star Fleet Academy, is a collection of only those Technical Orders necessary to the indoctrination of new cadets until such time as they have become experienced in the use of the data read-out stations of Mastercom/SFHQ. Further, the Terran version contains even fewer Technical Orders because of the prohibition of the Prime Directive. Neither version is a "book" of "pages" as the questioners seem to think — nor do they contain "all" of the technical information stored in the data banks of Mastercom/SFHQ. Your civilians must understand these technical data banks contain all the knowledge presently known within the United Federation of Planets from all of the Member planets. If it were to be published in "book" form, the sum total would amount to more books than you now have stored in your "libraries." Obviously, this cannot be done. It is equally obvious that you cannot have the galactic knowledge of future centuries given to your planet as a "gift;" you must earn it by your own efforts just as the others have done.

3. In the Terran version, the General Index summarizes the subject area groupings by Technical Order number blocks as a part of the total system of classification. It does not give the total classification system, nor does it indicate whether or not such subject matter is available. The Introduction (T.O.00:00:06) for instance, is not included because it has not been authorized for release at this time. Each Section Index lists the Technical Orders currently approved for each section, and shows which are the correct issue by authentication date (and amendment code — if required). Thus a Section Index shows whether or not a particular Manual contains the correct issues. Those which are listed with an asterisk may become available in a future print-out from Mastercom/SFHQ. Other Technical Order numbers which are missing do not appear by reason of the prohibition of the Prime Directive, or they have not been approved for release at this time.

4. In as gentle and as diplomatic manner as we may, we should like to point out that this confusion is just another example of the many primitive attributes of your planet which prevent its acceptance into the United Federation of Planets at this time in your current calendar. But be patient, the day will come in the future when your planet will have finally overcome these obstacles, and will take its place in the intergalactic community of intelligent life forms.

Live long and prosper.

GENERAL INDEX

T. O. NO:

SUBDIVISION CATEGORIES

00:00:04 Foreword I
 :05 Foreword II
 :06 Introduction
 :08 Division Index

00:00:10 GENERAL *

:00: Foreword, Section Index, General Instructions, etc.
 :01: United Federation Articles of Federation, Statutes, Regulations, Peace Treaties, etc.
 :02: Flags, Seals, Arms, and Other Devices identifying the Federation and its individual Member Planets
 :03: Federation Uniforms, Insignia, and Ranks other than Star Fleet
 :04: Federation Spaceships and Weaponry other than Star Fleet
 :05: Alien Uniforms, Insignia, and Ranks other than the United Federation of Planets
 :06: Alien Spaceships and Weaponry other than the United Federation of Planets
 :07: Alien Communication Methods
 :08: Alien Life Forms

01:00:00 COMMAND *

:00: Foreword, Section Index, General Instructions, etc.
 :01: Star Fleet Organization, Star Fleet Academy, Star Fleet Headquarters, Star Bases, etc.
 :02: Assignment Orders, Prime Directives, General Orders
 :03: Star Fleet Uniforms, Insignia, and Ranks
 :04: Star Fleet Spaceship Classifications, Class 3-views, etc.
 :05: Ship's Compliment, Passenger Lists, Crews Quarters, Personal History and Record Tapes, etc.
 :06: Fleet Duty Ship Specifics
 :07: Ship's Defenses and Systems
 :08: Ship's Weaponry and Weapons Systems

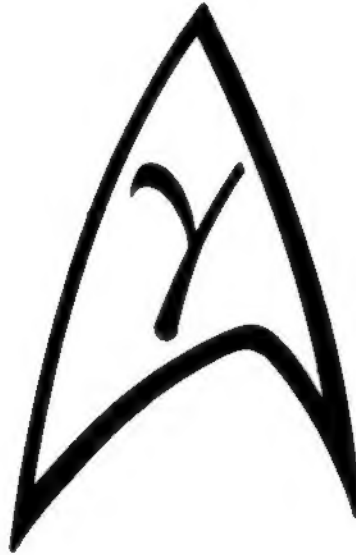
02:00:00 SCIENCES *

:00: Foreword, Section Index, General Instructions, etc.
 :01: Science Officer's Station, Systems, and Specifics
 :02: Ship's Computers Systems Schematics
 :03: Sciences Laboratories
 :04: Science Equipment
 :06: Navigational Officer's Station, Systems, Standards, etc.
 :07: Milky Way Galaxy Charts, Federation Charts, Member Planetary Systems Charts, etc.
 :08: Known Galactic Region Star Charts, etc.
 :10: Ship's Medical Section Arrangement, Facilities, etc.
 :11: Medical Equipment
 :14: Food Preparation Health and Sanitary Standards, etc.

GENERAL INDEX

T. O. NO:	SUBDIVISION CATEGORIES
03:00:00	SUPPORT SERVICES*
:00:	Foreword, Section Index, General Instructions, etc.
:01:	Communications Officer's Station, Sub-space Radio, Federation Codes, Star Fleet Codes, etc.
:02:	Communications Equipment
:05:	Environmental Officer's Station, Systems, Standards, Schematics, etc.
:06:	Environmental Facilities Arrangements, Schematics, Details, etc.
:08:	Engineering Officer's Station, Engineering Arrangement, Facilities, etc.
:09:	Ship's Structural Details
:10:	Impulse Power Arrangement, Systems, Schematics, Details, etc.
:11:	Main Propulsion Arrangement, Systems, Schematics, Details, etc.
:12:	Ship's Electrical Power Facilities, Schematics, etc.
:13:	Ship's Controls Arrangement, Systems, Schematics, Details, etc.
:14:	Food Preparation Facilities, Systems, Schematics, etc.
:15:	Sanitary Recovery Facilities, Systems, Schematics, Details, etc.
:16:	Ship's Transporters, Arrangements, Schematics, etc.
:17:	Hangar Deck Arrangement, Systems, Details, Shuttlecraft Maintenance Facilities, etc.
:18:	Ship's Computers Maintenance Schematics
:19:	Maintenance and Repair Shops Arrangement, details, etc.
:20:	Fabrication Facilities Arrangement, Details, etc.
:21:	Materials Reconversion Facilities, Schematics, etc.
:22:	Chemophotosynthesis Facilities, Schematics, Details
:23:	Specialized Ship's Equipment
:24:	Ship's Cargo Facilities
:98:	Ship's Recreation Facilities, Games, Musical Instruments, etc.
:99:	Ship's Gymnasia Facilities, Sports Equipment, etc.
04:00:00	MISCELLANEOUS*
:00:	Foreword, Section Index, General Instructions, etc.

Note: (*) indicates Manual Division and Section Title Page



GENERAL SECTION

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7407.29

TO:00:00:14

SECTION INDEX			
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" " :14	SECTION INDEX	7407 29	
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" " :01	A.O.F.-CH. I, AR. 1, P 4, AR 2, P 1, 2, 3, 4, 5, 6, & 7, CH. II, AR 3, AR 4, P 1	"	
" " :02	A.O.F.-CH. II, AR. 6, TO CH. IV, AR. 11, P 3	"	
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" " :05	A.O.F.-CH. V, AR. 23, P 2 TO AR. 28, P 1	"	
" " :06	A.O.F.-CH. V, AR. 28, P 3 TO CH. VI, AR. 35, P 3	"	
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" " :50	" -SECT. 47, ITEM 03 TO SECT. 49, ITEM 02	"	
NOTE (!): NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS / SFHQ			

AUTHENTICATED STARDATE 7407.29

[illegible]

ARTICLES OF FEDERATION

WE THE INTELLIGENT LIFE-FORMS OF THE UNITED FEDERATION OF PLANETS DETERMINED

TO SAVE SUCCEEDING GENERATIONS FROM THE SCOURGE OF INTRA-GALACTIC WAR WHICH HAS BROUGHT UNTOLD HORROR AND SUFFERING TO OUR PLANETARY SOCIAL SYSTEMS, AND

TO REAFFIRM FAITH IN THE FUNDAMENTAL INTELLIGENT LIFE-FORM RIGHTS, IN THE DIGNITY AND WORTH OF THE INTELLIGENT LIFE-FORM PERSON, TO THE EQUAL RIGHTS OF MALE AND FEMALE AND OF PLANETARY SOCIAL SYSTEMS LARGE AND SMALL, AND

TO ESTABLISH CONDITIONS UNDER WHICH JUSTICE AND MUTUAL RESPECT FOR THE OBLIGATIONS ARISING FROM TREATIES AND OTHER SOURCES OF INTERPLANETARY LAW CAN BE MAINTAINED, AND

TO PROMOTE SOCIAL PROGRESS AND BETTER STANDARDS OF LIFE IN LARGER FREEDOM,

AND TO THESE ENDS

TO PRACTISE BENEVOLENT TOLERANCE AND LIVE TOGETHER IN PEACE WITH ONE ANOTHER AS GOOD NEIGHBORS, AND

TO UNITE OUR STRENGTH TO MAINTAIN INTRA-GALACTIC PEACE AND SECURITY, AND

TO ENSURE BY THE ACCEPTANCE OF PRINCIPLES AND THE INSTITUTION OF METHODS THAT ARMED FORCE SHALL NOT BE USED EXCEPT IN THE COMMON DEFENSE, AND

TO EMPLOY INTRA GALACTIC MACHINERY FOR THE PROMOTION OF THE ECONOMIC AND SOCIAL ADVANCEMENT OF ALL INTELLIGENT LIFE-FORMS,

HAVE RESOLVED TO COMBINE OUR EFFORTS TO ACCOMPLISH THESE AIMS.

ACCORDINGLY, THE RESPECTIVE SOCIAL SYSTEMS, THROUGH REPRESENTATIVES ASSEMBLED ON THE PLANET BABEL, WHO HAVE EXHIBITED THEIR FULL POWERS TO BE IN GOOD AND DUE FORM, HAVE AGREED TO THESE ARTICLES OF FEDERATION OF THE UNITED FEDERATION OF PLANETS, AND DO HEREBY ESTABLISH AN INTER-PLANETARY ORGANIZATION TO BE KNOWN AS THE UNITED FEDERATION OF PLANETS.

CHAPTER I

PURPOSES AND PRINCIPLES

ARTICLE 1

THE PURPOSES OF THE UNITED FEDERATION OF PLANETS ARE:

1. TO MAINTAIN INTERPLANETARY PEACE AND SECURITY WITHIN THE TREATY EXPLORATION TERRITORY, AND TO THAT END: TO TAKE EFFECTIVE COLLECTIVE MEASURES FOR THE PREVENTION OF THREATS TO THE PEACE, THE SUPPRESSION OF ACTS OF AGGRESSION, AND TO BRING ABOUT BY PEACEFUL MEANS, AND EMPLOYING THE PRINCIPLES OF JUSTICE AND INTRA-GALACTIC LAW, ADJUSTMENT OR SETTLEMENT OF INTERPLANETARY DISPUTES WHICH MIGHT LEAD TO A BREACH OF THE PEACE;
2. TO DEVELOP FRIENDLY RELATIONS AMONG PLANETS BASED ON RESPECT FOR THE PRINCIPLES OF EQUAL RIGHTS AND SELF-DETERMINATION OF INTELLIGENT LIFE-FORMS, AND TO OTHER APPROPRIATE MEASURES TO STRENGTHEN UNIVERSAL PEACE;
3. TO ACHIEVE INTERPLANETARY COOPERATION IN SOLVING INTRA-GALACTIC PROBLEMS OF ECONOMIC, SOCIAL, CULTURAL, OR HUMANITARIAN CHARACTER; IN PROMOTING AND ENCOURAGING RESPECT FOR INTELLIGENT LIFE-FORM RIGHTS; AND FOR FUNDAMENTAL FREEDOMS FOR ALL WITHOUT DISTINCTION AS TO CULTURE, SEX, LIFE-FORM, OR RELIGIOUS BELIEF; AND

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7305 29

TO:00:01:01

ARTICLES OF FEDERATION

4. TO BE A CENTER FOR CONCILIENCE OF THE ACTIONS OF ALL SOCIAL SYSTEMS IN THE ATTAINMENT OF THESE COMMON ENDS.

ARTICLE 2

THE FEDERATION AND ITS MEMBERS, IN PURSUIT OF THE PURPOSES STATED, SHALL ACT IN ACCORDANCE WITH THE FOLLOWING PRINCIPLES:

1. THE FEDERATION IS BASED ON THE SOVERIEGN EQUALITY OF ALL ITS MEMBERS;
2. IN ORDER TO ENSURE TO ALL OF THEM THE RIGHTS AND BENEFITS RESULTING FROM MEMBERSHIP, ALL MEMBERS SHALL FULFILL IN GOOD FAITH THE OBLIGATIONS ASSUMED BY THEM IN ACCORDANCE WITH THESE ARTICLES OF FEDERATION;
3. ALL MEMBERS SHALL SETTLE THEIR INTERPLANETARY DISPUTES BY PEACEFUL MEANS IN SUCH MANNER THAT INTRA-GALACTIC PEACE, SECURITY, AND JUSTICE, ARE NOT ENDANGERED;
4. IN ALL INTERPLANETARY RELATIONS, ALL MEMBERS SHALL REFRAIN FROM THE THREAT, OR USE, OF FORCE AGAINST THE TERRITORIAL INTEGRITY OR POLITICAL INDEPENDENCE OF ANY PLANETARY SOCIAL SYSTEM, OR IN ANY MANNER INCONSISTENT WITH THE PURPOSES OF THE UNITED FEDERATION;
5. ALL MEMBERS SHALL GIVE THE UNITED FEDERATION EVERY ASSISTANCE IN ANY ACTION TAKEN IN ACCORDANCE WITH THESE ARTICLES OF FEDERATION, AND SHALL REFRAIN FROM ASSISTING ANY PLANETARY SOCIAL SYSTEM AGAINST WHICH THE FEDERATION IS TAKING PREVENTIVE OR ENFORCEMENT ACTION.
6. THE UNITED FEDERATION SHALL ENSURE THAT PLANETARY SOCIAL SYSTEMS WHICH ARE NOT MEMBERS OF THE FEDERATION ACT IN ACCORDANCE WITH THESE PRINCIPLES AS NECESSARY FOR THE MAINTENANCE OF INTRA-GALACTIC PEACE AND SECURITY;
7. NOTHING WITHIN THESE ARTICLES OF FEDERATION SHALL AUTHORIZE THE FEDERATION TO INTERVENE IN MATTERS WHICH ARE ESSENTIALLY THE DOMESTIC JURISDICTION OF ANY PLANETARY SOCIAL SYSTEM, OR SHALL REQUIRE THE MEMBERS TO SUBMIT SUCH MATTERS TO SETTLEMENT UNDER THESE ARTICLES OF FEDERATION; BUT THIS PRINCIPLE SHALL NOT PREJUDICE THE APPLICATION OF ENFORCEMENT MEASURES UNDER CHAPTER VII.

CHAPTER II

MEMBERSHIP

ARTICLE 3

THE ORIGINAL MEMBERS OF THE UNITED FEDERATION OF PLANETS SHALL BE THOSE PLANETARY SOCIAL SYSTEMS WHICH, HAVING PARTICIPATED IN THE INTERPLANETARY CONFERENCE ON INTERPLANETARY FEDERATION AT BABEL, OR HAVING PREVIOUSLY SIGNED THE DECLARATION OF THE UNITED FEDERATION OF PLANETS OF STARDATE 0963, SIGN THESE ARTICLES OF FEDERATION AND RATIFY THEM IN ACCORDANCE WITH ARTICLE 110.

ARTICLE 4

1. MEMBERSHIP IN THE UNITED FEDERATION IS OPEN TO ANY OTHER PEACEFUL PLANETARY SOCIAL SYSTEMS WHICH ACCEPT THE OBLIGATIONS CONTAINED IN THESE ARTICLES OF FEDERATION AND, IN THE JUDGEMENT OF THE FEDERATION, ARE CAPABLE AND WILLING TO CARRY OUT THESE OBLIGATIONS;
2. THE ADMISSION OF ANY SUCH PLANETARY SOCIAL SYSTEM TO MEMBERSHIP IN THE UNITED FEDERATION OF PLANETS IS CONTINGENT UPON THE DECISION OF THE SUPREME ASSEMBLY UPON RECOMMENDATION OF THE FEDERATION COUNCIL.

ARTICLE 5

THE SUPREME ASSEMBLY MAY SUSPEND THE RIGHTS AND PRIVILEGES OF MEMBERSHIP OF ANY MEMBER OF THE UNITED FEDERATION AGAINST WHICH THE FEDERATION COUNCIL HAS TAKEN PREVENTIVE OR ENFORCEMENT ACTION. THE FEDERATION COUNCIL MAY RESTORE THESE RIGHTS AND PRIVILEGES OF MEMBERSHIP AT ITS DISCRETION;

ARTICLES OF FEDERATION

ARTICLE 6

ANY MEMBER OF THE UNITED FEDERATION WHICH HAS PERSISTENTLY VIOLATED THE PURPOSES AND PRINCIPLES CONTAINED IN THESE ARTICLES OF FEDERATION MAY BE EXPELLED FROM THE FEDERATION BY THE SUPREME ASSEMBLY UPON THE RECOMMENDATION OF THE FEDERATION COUNCIL.

CHAPTER III
AGENCIES

ARTICLE 7

1. THERE ARE ESTABLISHED AS THE PRINCIPAL AGENCIES OF THE UNITED FEDERATION OF PLANETS; A SUPREME ASSEMBLY, A FEDERATION COUNCIL, AN ECONOMIC AND SOCIAL COUNCIL, A TRUSTEESHIP COUNCIL, AN INTERPLANETARY SUPREME COURT OF JUSTICE, A STAR FLEET COMBINED PEACE-KEEPING FORCE, AND A SECRETARIAT;
2. SUCH SUBSIDIARY AGENCIES AS MAY BE DEEMED NECESSARY FROM TIME TO TIME MAY BE ESTABLISHED IN ACCORDANCE WITH THESE ARTICLES OF FEDERATION;

ARTICLE 8

THE UNITED FEDERATION SHALL PLACE NO RESTRICTION ON THE ELIGIBILITY OF MALE AND FEMALE LIFE-FORMS OF ANY MEMBER PLANETARY SOCIAL SYSTEM TO PARTICIPATE IN ANY CAPACITY UNDER CONDITIONS OF EQUALITY IN ITS PRINCIPAL AND SUBSIDIARY AGENCIES.

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THE SUPREME ASSEMBLYARTICLE 9
COMPOSITION

THE SUPREME ASSEMBLY SHALL CONSIST OF ALL THE MEMBERS OF THE UNITED FEDERATION OF PLANETS. EACH MEMBER SHALL BE ENTITLED TO HAVE NOT MORE THAN FIVE (5) REPRESENTATIVES IN THIS BODY;

FUNCTIONS AND POWERS

ARTICLE 10

THE SUPREME ASSEMBLY MAY DISCUSS ANY QUESTIONS ON ANY MATTERS WITHIN THE SCOPE OF THESE ARTICLES OF FEDERATION OR RELATING TO THE POWERS AND FUNCTIONS OF ANY AGENCIES PROVIDED FOR IN THESE ARTICLES OF FEDERATION AND, EXCEPT AS PROVIDED IN ARTICLE 12, MAY MAKE RECOMMENDATIONS TO THE MEMBERS AND THE FEDERATION COUNCIL OR BOTH ON ANY SUCH QUESTIONS OR MATTERS;

ARTICLE 11

1. THE SUPREME ASSEMBLY MAY CONSIDER THE GENERAL PRINCIPLES OF COOPERATION IN MAINTAINING INTERPLANETARY PEACE AND SECURITY, INCLUDING DISARMAMENT AND THE REGULATION OF ARMAMENTS, AND MAY MAKE RECOMMENDATIONS WITH REGARD TO SUCH PRINCIPLES TO THE MEMBERS OR THE FEDERATION COUNCIL OR TO BOTH;
2. THE SUPREME ASSEMBLY MAY DISCUSS ANY QUESTIONS RELATIVE TO THE MAINTENANCE OF INTRA-GALACTIC PEACE AND SECURITY PUT TO IT BY ANY MEMBER OR THE FEDERATION COUNCIL, OR A NON-MEMBER PLANETARY SOCIAL SYSTEM IN ACCORDANCE WITH ARTICLE 25 PARAGRAPH 2 AND, EXCEPT AS PROVIDED IN ARTICLE 12, MAY MAKE RECOMMENDATIONS WITH REGARD TO ANY SUCH QUESTIONS TO THE MEMBERS, THE FEDERATION COUNCIL, OR THE PLEADING PLANETARY SOCIAL SYSTEM, OR TO ALL OF THEM. ANY SUCH QUESTION ON WHICH ACTION IS NECESSARY SHALL BE REFERRED TO THE FEDERATION COUNCIL BY THE SUPREME ASSEMBLY EITHER BEFORE OR AFTER DISCUSSION;
3. THE SUPREME ASSEMBLY MAY CALL SITUATIONS WHICH ARE LIKELY TO ENDANGER THE INTERPLANETARY AND INTRA-GALACTIC PEACE AND SECURITY TO THE ATTENTION OF THE FEDERATION COUNCIL;

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4. THE POWERS OF THE SUPREME ASSEMBLY AS SET FORTH IN THIS ARTICLE SHALL NOT LIMIT THE SCOPE OF ARTICLE 10;

ARTICLE 12

1. WHERE THE FEDERATION COUNCIL IS EXECUTING THE FUNCTIONS ASSIGNED TO IT UNDER THESE ARTICLES OF FEDERATION WITH RESPECT TO ANY DISPUTE OR SITUATION, THE SUPREME ASSEMBLY SHALL MAKE NO RECOMMENDATION WITH REGARD TO THAT DISPUTE OR SITUATION UNLESS SO REQUESTED BY THE FEDERATION COUNCIL;

2. THE SUPREME-SECRETARIAT, WITH THE CONSENT OF THE FEDERATION COUNCIL, SHALL NOTIFY THE SUPREME ASSEMBLY AT EACH SESSION OF ANY MATTERS RELATING TO THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY WHICH ARE UNDER DISCUSSION IN THE FEDERATION COUNCIL, AND SHALL NOTIFY THE SUPREME ASSEMBLY, OR THE MEMBERS IF THE SUPREME ASSEMBLY IS NOT IN SESSION, IMMEDIATELY WHEN THE FEDERATION COUNCIL COMPLETES ITS DELIBERATIONS ON ANY SUCH MATTERS;

ARTICLE 13

1. THE SUPREME ASSEMBLY SHALL INITIATE STUDIES AND MAKE RECOMMENDATIONS FOR THE PURPOSE OF:

- A) PROMOTING INTERPLANETARY COOPERATION IN POLITICAL FIELDS AND ENCOURAGING THE PROGRESSIVE DEVELOPMENT OF INTERPLANETARY LAW AND ITS CODIFICATION;
- B) PROMOTING INTERPLANETARY COOPERATION IN THE ECONOMIC, SOCIAL, CULTURAL, EDUCATIONAL, AND HEALTH FIELDS, AND ASSISTING IN THE REALIZATION OF INTELLIGENT LIFE-FORM RIGHTS AND FUNDAMENTAL FREEDOMS FOR ALL WITHOUT DISTINCTION AS TO CULTURE, SEX, LANGUAGE, OR RELIGION;

2. THE FURTHER RESPONSIBILITIES, FUNCTIONS, AND POWERS OF THE SUPREME ASSEMBLY WITH RESPECT TO MATTERS MENTIONED IN PARAGRAPH 1(B) ABOVE ARE SET FORTH IN CHAPTERS IX AND X;

ARTICLE 14

SUBJECT TO THE PROVISIONS OF ARTICLE 12, THE SUPREME ASSEMBLY MAY RECOMMEND MEASURES FOR THE PEACEFUL ADJUSTMENT OF ANY SITUATION, REGARDLESS OF ORIGIN, WHICH IT DEEMS LIKELY TO IMPAIR THE GENERAL WELFARE OR FRIENDLY RELATIONS AMONG THE PLANETS, INCLUDING SITUATIONS RESULTING FROM VIOLATIONS OF THE PROVISIONS OF THESE ARTICLES OF FEDERATION SETTING FORTH THE PURPOSES AND PRINCIPLES OF THE UNITED FEDERATION OF PLANETS;

ARTICLE 15

1. THE SUPREME ASSEMBLY SHALL RECEIVE AND CONSIDER REGULAR AND SPECIAL REPORTS FROM THE FEDERATION COUNCIL; WHICH REPORTS SHALL INCLUDE AN ACCOUNT OF THE MEASURES THAT THE FEDERATION COUNCIL HAS DECIDED UPON OR TAKEN TO MAINTAIN INTERPLANETARY PEACE AND SECURITY;

2. THE SUPREME ASSEMBLY SHALL RECEIVE AND CONSIDER REPORTS FROM THE OTHER AGENCIES OF THE UNITED FEDERATION ON AGREED UPON REGULAR PERIODS OR REPORTING;

ARTICLE 16

THE SUPREME ASSEMBLY SHALL PERFORM SUCH FUNCTIONS OF INTRA-GALACTIC TRUSTEESHIP AS ARE ASSIGNED TO IT UNDER CHAPTERS XII AND XIII, INCLUDING THE APPROVAL OF THE TRUSTEESHIP AGREEMENTS FOR AREAS WHICH ARE NOT DESIGNATED AS STRATEGIC;

ARTICLE 17

1. THE SUPREME ASSEMBLY SHALL CONSIDER AND APPROVE THE BUDGET OF THE UNITED FEDERATION OF PLANETS;

2. THE EXPENSES OF THE UNITED FEDERATION OF PLANETS SHALL BE BORNE BY THE MEMBERS AS APPORTIONED BY THE SUPREME ASSEMBLY;

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3. THE SUPREME ASSEMBLY SHALL CONSIDER AND APPROVE ANY FINANCIAL AND BUDGETARY ARRANGEMENTS WITH SPECIALIZED AGENCIES REFERRED TO IN ARTICLE 57 AND SHALL EXAMINE THE ADMINISTRATIVE BUDGETS OF SUCH SPECIALIZED AGENCIES WITH A VIEW TO MAKING RECOMMENDATIONS TO THE AGENCIES CONCERNED;

4. ALL BUDGETS OF, AND EXPENSES OF THE UNITED FEDERATION SHALL BE MADE AND PAID IN THE COMMON INTERPLANETARY CREDIT. THE COMMON INTERPLANETARY CREDIT SHALL BE THE OFFICIAL MEDIUM OF EXCHANGE WITHIN THE UNITED FEDERATION TREATY EXPLORATION TERRITORY;

VOTING

ARTICLE 18

1. EACH MEMBER OF THE SUPREME ASSEMBLY SHALL HAVE ONE VOTE;

2. DECISIONS OF THE SUPREME ASSEMBLY ON IMPORTANT QUESTIONS SHALL BE MADE ON A TWO-THIRDS (2/3) MAJORITY VOTE OF THE MEMBERS PRESENT AND VOTING. THESE QUESTIONS SHALL INCLUDE: RECOMMENDATIONS WITH RESPECT TO THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY; THE ELECTION OF NON-PERMANENT MEMBERS TO THE FEDERATION COUNCIL; THE ELECTION OF MEMBERS OF THE TRUSTEESHIP COUNCIL IN ACCORDANCE WITH PARAGRAPH 1(C) OF ARTICLE 86; THE ADMISSION OF NEW MEMBERS TO THE FEDERATION; THE SUSPENSION OF THE RIGHTS AND PRIVILEGES OF MEMBERSHIP; THE EXPULSION OF MEMBERS; QUESTIONS RELATING TO THE OPERATION OF THE TRUSTEESHIP SYSTEM; AND BUDGETARY QUESTIONS;

3. DECISIONS ON OTHER QUESTIONS, INCLUDING THE DETERMINATION OF ADDITIONAL CATEGORIES OF QUESTIONS TO BE DECIDED BY A TWO-THIRDS (2/3) MAJORITY, SHALL BE MADE BY A MAJORITY VOTE OF THE MEMBERS PRESENT AND VOTING;

ARTICLE 19

A MEMBER OF THE UNITED FEDERATION WHICH IS IN ARREARS IN THE PAYMENT OF ITS FINANCIAL OBLIGATIONS TO THE FEDERATION SHALL HAVE NO VOTE IN THE SUPREME ASSEMBLY IF THE AMOUNT IT IS IN ARREARS EQUALS OR EXCEEDS THE AMOUNT OF THE CONTRIBUTIONS DUE FROM IT FOR THE PRECEDING TWO ACCOUNTING PERIODS. THE SUPREME ASSEMBLY MAY, NEVERTHELESS, PERMIT SUCH A MEMBER TO VOTE IF IT IS SATISFIED THAT THE FAILURE TO PAY IS DUE TO CONDITIONS BEYOND THE CONTROL OF THE MEMBER.

PROCEDURE

ARTICLE 20

THE SUPREME ASSEMBLY SHALL MEET IN REGULAR PERIODIC SESSIONS AND IN SUCH SPECIAL SESSIONS AS OCCASION MAY REQUIRE. SPECIAL SESSIONS SHALL BE CONVOKED BY THE SUPREME-SECRETARIAT AT THE REQUEST OF THE FEDERATION COUNCIL OR OF A MAJORITY OF THE MEMBERS OF THE UNITED FEDERATION;

ARTICLE 21

THE SUPREME ASSEMBLY SHALL ADOPT ITS OWN RULES OF PROCEDURE. IT SHALL ELECT ITS PRESIDENT FOR EACH SESSION;

ARTICLE 22

THE SUPREME ASSEMBLY MAY ESTABLISH SUCH SUBSIDIARY AGENCIES AS IT DEEMS NECESSARY FOR THE PERFORMANCE OF ITS FUNCTIONS.

CHAPTER V

THE FEDERATION COUNCIL

ARTICLE 23

COMPOSITION

1. THE FEDERATION COUNCIL SHALL CONSIST OF ELEVEN (11) MEMBERS OF THE UNITED FEDERATION. THE UNITED NATIONS OF THE PLANET EARTH, THE PLANETARY CONFEDERATION OF 40 ERIDANI, THE UNITED PLANETS OF 61 CYGNI, THE STAR EMPIRE OF EPSILON INDII, AND THE ALPHA CENTAURI CONCORDIUM OF PLANETS SHALL BE PERMANENT MEMBERS OF THE FEDERATION COUNCIL. THE SUPREME ASSEMBLY SHALL

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ELECT SIX (6) OTHER MEMBERS OF THE UNITED FEDERATION TO BE NON-PERMANENT MEMBERS OF THE FEDERATION COUNCIL, DUE REGARD BEING ESPECIALLY PAID, IN THE FIRST INSTANCE, TO THE CONTRIBUTION OF THE MEMBERS OF THE UNITED FEDERATION TO THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY AND TO THE OTHER PURPOSES OF THE FEDERATION, AND ALSO TO EQUITABLE GEO-GALACTICAL DISTRIBUTION;

2. THE NON-PERMANENT MEMBERS OF THE FEDERATION COUNCIL SHALL BE ELECTED FOR A TERM OF TWO (2) SESSION PERIODS. IN THE FIRST ELECTION OF NON-PERMANENT MEMBERS, HOWEVER, THREE (3) SHALL BE ELECTED FOR A TERM OF ONE (1) SESSION PERIOD. A RETIRING MEMBER SHALL NOT BE ELIGIBLE FOR IMMEDIATE RE-ELECTION;

FUNCTIONS AND POWERS

ARTICLE 24

1. IN ORDER TO ASSURE PROMPT AND EFFECTIVE ACTION BY THE UNITED FEDERATION OF PLANETS, ITS MEMBERS CONFER ON THE FEDERATION COUNCIL PRIMARY RESPONSIBILITY FOR THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY, AND AGREE THAT IN CARRYING OUT ITS DUTIES UNDER THIS RESPONSIBILITY THE FEDERATION COUNCIL ACTS ON THEIR BEHALF;

2. IN DISCHARGING THESE DUTIES THE FEDERATION COUNCIL SHALL ACT IN ACCORDANCE WITH THE PURPOSES AND PRINCIPLES OF THE UNITED FEDERATION. THE SPECIFIC POWERS GRANTED TO THE FEDERATION COUNCIL FOR THE DISCHARGE OF THESE DUTIES ARE LAID DOWN IN CHAPTERS VI, VII, VIII, AND XII;

3. THE FEDERATION COUNCIL SHALL SUBMIT REGULAR AND, WHEN NECESSARY, SPECIAL REPORTS TO THE SUPREME ASSEMBLY FOR ITS CONSIDERATION;

ARTICLE 25

THE MEMBERS OF THE UNITED FEDERATION AGREE TO ACCEPT AND CARRY OUT THE DECISIONS OF THE FEDERATION COUNCIL IN ACCORDANCE WITH THESE ARTICLES OF FEDERATION;

ARTICLE 26

IN ORDER TO PROMOTE THE ESTABLISHMENT AND MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY WITH THE LEAST DIVERSION OF THE FEDERATION'S LIFE-FORMS, AND ECONOMIC RESOURCES FOR ARMAMENTS, THE FEDERATION COUNCIL SHALL BE RESPONSIBLE FOR FORMULATING, WITH THE ASSISTANCE OF STAR FLEET HEADQUARTERS STAFF REFERRED TO IN ARTICLE 47, PLANS TO BE SUBMITTED TO THE MEMBERS OF THE UNITED FEDERATION FOR THE ESTABLISHMENT OF A SYSTEM FOR THE REGULATION OF ARMAMENTS;

ARTICLE 27

VOTING

1. EACH MEMBER OF THE FEDERATION COUNCIL SHALL HAVE ONE VOTE;
2. DECISIONS OF THE FEDERATION COUNCIL ON PROCEDURAL MATTERS SHALL BE MADE BY AN AFFIRMATIVE VOTE OF SEVEN (7) MEMBERS;
3. DECISIONS OF THE FEDERATION COUNCIL ON ALL OTHER MATTERS SHALL BE MADE ON AFFIRMATIVE VOTE OF SEVEN (7) MEMBERS INCLUDING THE CONCURRING VOTES OF THE PERMANENT MEMBERS, PROVIDED THAT, IN DECISIONS UNDER CHAPTER VI, AND UNDER PARAGRAPH 3 OF ARTICLE 52, A PARTY TO THE DISPUTE SHALL REFRAIN FROM VOTING;

PROCEDURE

ARTICLE 28

1. THE FEDERATION COUNCIL SHALL BE SO ORGANIZED AS TO BE ABLE TO FUNCTION CONTINUOUSLY. EACH MEMBER OF THE FEDERATION COUNCIL SHALL, FOR THIS PURPOSE, BE REPRESENTED AT ALL TIMES AT THE SEAT OF THE FEDERATION;
2. THE FEDERATION COUNCIL SHALL HOLD PERIODIC MEETINGS AT WHICH EACH OF ITS MEMBERS MAY, IF IT SO DESIRES, BE REPRESENTED BY A MEMBER OF ITS GOVERNMENT

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OR BY SOME OTHER SPECIALLY DESIGNATED REPRESENTATIVE;

3. THE FEDERATION COUNCIL MAY HOLD MEETINGS AT SUCH PLACES OTHER THAN THE SEAT OF THE FEDERATION AS IN ITS JUDGEMENT WILL FACILITATE ITS WORK;

ARTICLE 29

THE FEDERATION COUNCIL MAY ESTABLISH SUCH SUBSIDIARY AGENCIES AS IT DEEMS NECESSARY FOR THE PERFORMANCE OF ITS FUNCTIONS;

ARTICLE 30

THE FEDERATION COUNCIL SHALL ADOPT ITS OWN RULES OF PROCEDURE, INCLUDING THE METHOD OF SELECTING ITS GOVERNOR;

ARTICLE 31

ANY MEMBER OF THE UNITED FEDERATION WHICH IS NOT A MEMBER OF THE FEDERATION COUNCIL MAY PARTICIPATE, WITHOUT VOTE, IN THE DISCUSSION OF ANY QUESTION BROUGHT BEFORE THE FEDERATION COUNCIL WHENEVER THE LATTER CONSIDERS THAT THE INTERESTS OF THE MEMBER ARE SPECIFICALLY AFFECTED;

ARTICLE 32

ANY MEMBER OF THE UNITED FEDERATION WHICH IS NOT A MEMBER OF THE FEDERATION COUNCIL OR ANY PLANETARY SOCIAL SYSTEM WHICH IS NOT A MEMBER OF THE UNITED FEDERATION OF PLANETS, IF IT IS A PARTY TO A DISPUTE UNDER CONSIDERATION BY THE FEDERATION COUNCIL, SHALL BE INVITED TO PARTICIPATE, WITHOUT VOTE, IN THE DISCUSSION RELATING TO THE DISPUTE. THE FEDERATION COUNCIL SHALL LAY DOWN THE CONDITIONS AS IT DEEMS JUST FOR THE PARTICIPATION OF A PLANETARY SOCIAL SYSTEM WHICH IS NOT A MEMBER OF THE UNITED FEDERATION OF PLANETS.

CHAPTER VI

PACIFIC SETTLEMENT OF DISPUTES

ARTICLE 33

1. THE PARTIES TO ANY DISPUTE, THE CONTINUANCE OF WHICH IS LIKELY TO ENDANGER THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY, SHALL, FIRST OF ALL, SEEK A SOLUTION BY NEGOTIATION, ENQUIRY, MEDIATION, CONCILIATION, ARBITRATION, JUDICIAL SETTLEMENT, RESORT TO REGIONAL AGENCIES OR ARRANGEMENTS, OR OTHER PEACEFUL MEANS OF THEIR OWN CHOICE;
2. THE FEDERATION COUNCIL SHALL, WHEN IT DEEMS NECESSARY, CALL UPON THE PARTIES TO SETTLE THEIR DISPUTE BY SUCH MEANS;

ARTICLE 34

THE FEDERATION COUNCIL MAY INVESTIGATE ANY DISPUTE, OR ANY SITUATION THAT MIGHT LEAD TO INTERPLANETARY FRICTION OR GIVE RISE TO A DISPUTE, IN ORDER TO DETERMINE WHETHER THE CONTINUANCE OF THE DISPUTE OR SITUATION IS LIKELY TO ENDANGER THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;

ARTICLE 35

1. ANY MEMBER OF THE UNITED FEDERATION MAY BRING ANY DISPUTE, OR ANY SITUATION OF THE NATURE REFERRED TO IN ARTICLE 34, TO THE ATTENTION OF THE FEDERATION COUNCIL OR THE SUPREME ASSEMBLY;
2. A PLANETARY SOCIAL SYSTEM WHICH IS NOT A MEMBER OF THE UNITED FEDERATION OF PLANETS MAY BRING TO THE ATTENTION OF THE FEDERATION COUNCIL OR THE SUPREME ASSEMBLY ANY DISPUTE TO WHICH IT IS A PARTY IF IT ACCEPTS IN ADVANCE, FOR THE PURPOSES OF THE DISPUTE, THE OBLIGATION OF PACIFIC SETTLEMENT PROVIDED IN THESE ARTICLES OF FEDERATION;
3. THE PROCEEDINGS OF THE SUPREME ASSEMBLY IN RESPECT TO MATTERS BROUGHT TO ITS ATTENTION UNDER THIS ARTICLE WILL BE SUBJECT TO THE PROVISIONS OF ARTICLES 11 AND 12;

ARTICLE 36

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1. THE FEDERATION COUNCIL MAY, AT ANY STAGE OF A DISPUTE OF THE NATURE REFERRED TO IN ARTICLE 33 OR OF A SITUATION OF LIKE NATURE, RECOMMEND PROCEDURES OR APPROPRIATE METHODS OF ADJUSTMENT;
2. THE FEDERATION COUNCIL SHALL TAKE INTO CONSIDERATION ANY PROCEDURES FOR THE SETTLEMENT OF THE DISPUTE WHICH HAVE ALREADY BEEN ADOPTED BY THE PARTIES;
3. IN MAKING RECOMMENDATIONS UNDER THE ARTICLE THE FEDERATION COUNCIL SHOULD ALSO TAKE INTO CONSIDERATION THAT LEGAL DISPUTES SHOULD AS A GENERAL RULE BE REFERRED TO THE INTERPLANETARY SUPREME COURT OF JUSTICE IN ACCORDANCE WITH THE PROVISIONS OF THE STATUTE OF THE COURT;

ARTICLE 37

1. SHOULD THE PARTIES TO A DISPUTE AS REFERRED TO IN ARTICLE 33 FAIL TO SETTLE IT BY MEANS INDICATED IN THAT ARTICLE, THEY SHALL REFER IT TO THE FEDERATION COUNCIL;
2. IF THE FEDERATION COUNCIL DEEMS THAT THE CONTINUANCE OF THE DISPUTE IS IN FACT LIKELY TO ENDANGER THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY, IT SHALL DECIDE WHETHER TO TAKE ACTION UNDER ARTICLE 36 OR TO RECOMMEND SUCH TERMS AS IT MAY CONSIDER APPROPRIATE;

ARTICLE 38

WITHOUT PREJUDICE TO THE PROVISIONS OF ARTICLES 33 TO 37, THE FEDERATION COUNCIL MAY, IF ALL THE PARTIES TO ANY DISPUTE SO REQUEST, MAKE RECOMMENDATIONS TO THE PARTIES WITH A VIEW TO A PACIFIC SETTLEMENT OF THE DISPUTE.

CHAPTER VII

ACTION WITH RESPECT TO THREATS TO THE PEACE,
BREACHES OF THE PEACE, AND ACTS OF AGGRESSION

ARTICLE 39

THE FEDERATION COUNCIL SHALL DETERMINE THE EXISTENCE OF ANY THREAT TO THE PEACE, BREACH OF THE PEACE, OR ACT OF AGGRESSION AND SHALL MAKE RECOMMENDATIONS TO MAINTAIN OR RESTORE INTERPLANETARY PEACE AND SECURITY;

ARTICLE 40

IN ORDER TO PREVENT AGGRAVATION OF THE SITUATION, THE FEDERATION COUNCIL MAY CALL UPON THE PARTIES CONCERNED TO COMPLY WITH SUCH PROVISIONAL MEASURES AS IT DEEMS NECESSARY OR DESIRABLE. SUCH PROVISIONAL MEASURES SHALL BE WITHOUT PREJUDICE TO THE RIGHTS, CLAIMS, OR POSITION OF THE PARTIES CONCERNED. THE FEDERATION COUNCIL SHALL TAKE INTO ACCOUNT ANY FAILURE TO COMPLY WITH SUCH PROVISIONAL MEASURES;

ARTICLE 41

THE FEDERATION COUNCIL MAY DECIDE WHAT MEASURES SHORT OF THE USE OF ARMED FORCE ARE TO BE EMPLOYED TO GIVE EFFECT TO ITS DECISIONS, AND MAY CALL UPON THE MEMBERS OF THE UNITED FEDERATION TO APPLY SUCH MEASURES. THESE MAY INCLUDE PARTIAL OR COMPLETE INTERRUPTION OF ECONOMIC RELATIONS, INTER-PLANET RADIO AND SPACE TRAVEL, AND SEVERANCE OF DIPLOMATIC RELATIONS;

ARTICLE 42

SHOULD THE FEDERATION COUNCIL CONSIDER THAT MEASURES UNDER ARTICLE 41 WOULD BE INADEQUATE OR HAVE PROVED TO BE INADEQUATE, IT MAY TAKE SUCH ACTION BY ARMED FORCE AS NECESSARY TO MAINTAIN OR RESTORE INTERPLANETARY PEACE AND SECURITY. SUCH ACTION MAY INCLUDE DEMONSTRATIONS, BLOCKADES, AND OTHER OPERATIONS BY STAR FLEET COMBINED PEACE-KEEPING FORCES;

ARTICLE 43

ALL MEMBERS OF THE UNITED FEDERATION IN OBLIGATION TO THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY, AGREE TO MAKE AVAILABLE TO STAR FLEET, ON

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CALL OF THE FEDERATION COUNCIL, ARMED FORCES, ASSISTANCE, AND FACILITIES, INCLUDING RIGHTS OF PASSAGE, NECESSARY FOR THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;

ARTICLE 44

WHEN THE FEDERATION COUNCIL HAS DECIDED TO USE FORCE IT SHALL, BEFORE CALLING UPON A MEMBER NOT REPRESENTED ON IT TO PROVIDE ARMED FORCES IN FULFILLMENT OF OBLIGATIONS ASSUMED UNDER ARTICLE 43, INVITE THAT MEMBER TO PARTICIPATE IN THE DECISIONS OF THE FEDERATION COUNCIL RELATING TO THE EMPLOYMENT OF CONTINGENTS OF THE MEMBER'S ARMED FORCES;

ARTICLE 45

IN ORDER TO ENABLE THE UNITED FEDERATION TO TAKE URGENT MILITARY MEASURES, ALL MEMBERS SO CAPABLE, SHALL ASSIGN CONTINGENTS OF THEIR ARMED FORCES TO STAR FLEET TO BE EMPLOYED AS A SINGLE PEACE-KEEPING FORCE OF THE UNITED FEDERATION OF PLANETS. ALL CONTINGENTS SO ASSIGNED, AND FOR THE DURATION OF THEIR ASSIGNMENT, SHALL HOLD FULL FAITH AND LOYALTY TO THE UNITED FEDERATION OF PLANETS AND THE PROTECTION OF THE PURPOSES AND PRINCIPLES OF THESE ARTICLES OF FEDERATION;

ARTICLE 46

PLANS FOR THE APPLICATION OF STAR FLEET ARMED FORCES SHALL BE MADE BY THE FEDERATION COUNCIL WITH THE ASSISTANCE OF THE MILITARY STAFF COMMITTEE OF STAR FLEET HEADQUARTERS;

ARTICLE 47

1. THERE SHALL BE ESTABLISHED WITHIN STAR FLEET A MILITARY STAFF COMMITTEE TO ADVISE AND ASSIST THE FEDERATION COUNCIL ON ALL MATTERS RELATING TO THE UNITED FEDERATION'S MILITARY REQUIREMENTS FOR MAINTAINING INTERPLANETARY PEACE AND SECURITY;
2. THE MILITARY STAFF COMMITTEE SHALL CONSIST OF THE CHIEFS OF STAFF OF THE PERMANENT MEMBERS OF THE FEDERATION COUNCIL, OR THEIR REPRESENTATIVES. ANY MEMBER OF THE UNITED FEDERATION MAY BE INVITED TO PROVIDE REPRESENTATION ON THE MILITARY STAFF COMMITTEE WHERE ITS RESPONSIBILITIES REQUIRES THE PARTICIPATION OF THAT MEMBER IN ITS WORK;
3. THE MILITARY STAFF COMMITTEE, WITH THE AUTHORIZATION OF THE FEDERATION COUNCIL, SHALL ESTABLISH A STAR FLEET AS THE ARMED, PEACE-KEEPING, FORCES OF THE UNITED FEDERATION OF PLANETS. IT SHALL BE RESPONSIBLE FOR THE ESTABLISHMENT AND MAINTENANCE OF ALL FACILITIES OF STAR FLEET, INCLUDING ARMED SHIPS, STARBASES, AND TRAINING FACILITIES;
4. THE MILITARY STAFF COMMITTEE SHALL BE RESPONSIBLE UNDER THE FEDERATION COUNCIL FOR THE STRATEGIC DIRECTION OF STAR FLEET ARMED FORCES, AND THE OTHER ARMED FORCES OF THE MEMBERS WHEN REQUIRED FOR THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;

ARTICLE 48

THE ACTION REQUIRED TO CARRY OUT DECISIONS OF THE FEDERATION COUNCIL FOR THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY SHALL BE TAKEN BY STAR FLEET, USING SUCH CONTINGENTS AS APPROPRIATE TO THE SPECIFIC ACTION;

ARTICLE 49

THE MEMBERS OF THE UNITED FEDERATION SHALL JOIN IN AFFORDING MUTUAL ASSISTANCE IN CARRYING OUT THE MEASURES DECIDED UPON BY THE FEDERATION COUNCIL AND IN ASSISTING STAR FLEET IN THE PERFORMANCE OF ITS DUTIES AND OBLIGATIONS;

ARTICLE 50

IF PREVENTIVE OR ENFORCEMENT MEASURES AGAINST ANY PLANET ARE TAKEN BY THE FEDERATION COUNCIL, ANY OTHER PLANET, WHETHER A MEMBER OF THE UNITED FEDERA-

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TION OR NOT, WHICH FINDS ITSELF CONFRONTED WITH SPECIAL ECONOMIC PROBLEMS ARISING FROM THE CARRYING OUT OF THESE MEASURES SHALL HAVE THE RIGHT TO CONSULT WITH THE FEDERATION COUNCIL WITH REGARD TO THE SOLUTION OF ITS PROBLEMS;

ARTICLE 51

NOTHING IN THESE ARTICLES OF FEDERATION SHALL IMPAIR THE INHERENT RIGHT OF INDIVIDUAL OR COLLECTIVE SELF-DEFENSE AGAINST ARMED ATTACKS OCCURRING TO MEMBERS OF THE UNITED FEDERATION, UNTIL THE FEDERATION COUNCIL HAS TAKEN MEASURES NECESSARY TO MAINTAIN INTERPLANETARY PEACE AND SECURITY, AND STAR FLEET FORCES CAN BE BROUGHT INTO ACTION. SUCH ACTIONS TAKEN BY MEMBERS OF THE UNITED FEDERATION IN THEIR SELF-DEFENSE SHALL BE IMMEDIATELY REPORTED TO THE FEDERATION COUNCIL.

CHAPTER VIII

STAR FLEET

ARTICLE 52

1. THERE IS ESTABLISHED A STAR FLEET AS THE ARMED PEACE-KEEPING FORCES OF THE UNITED FEDERATION OF PLANETS. IT SHALL INITIALLY BE COMPRISED OF CONTINGENTS ASSIGNED TO IT BY MEMBERS OF THE UNITED FEDERATION UNDER ARTICLE 43 UNTIL SUCH TIME AS FACILITIES, RECRUITMENT, AND TRAINING OBTAIN THE NECESSITY OF DRAWING UPON THE ARMAMENT OF ANY MEMBER, EXCEPT AS PROVIDED IN ARTICLE 49;
2. THE OPERATIONS AND ACTIONS OF STAR FLEET SHALL AT ALL TIMES BE UNDER THE DIRECT COGNIZANCE OF THE FEDERATION COUNCIL AND THE MILITARY STAFF COMMITTEE WHICH SHALL ALSO PREPARE AND APPROVE THE BUDGET FOR STAR FLEET OPERATIONS;
3. INITIAL EXPENDITURE IS AUTHORIZED UNDER THESE ARTICLES OF FEDERATION FOR THE ESTABLISHMENT OF A STAR FLEET HEADQUARTERS AND TWO STARBASES TO BE EQUIPABLY LOCATED WITHIN THE BOUNDARY OF THE UNITED FEDERATION OF PLANETS AND OUTSIDE OF ANY POSSIBLE CONFLICT WITH THE TERRITORIAL BOUNDARIES OF ANY MEMBER OF THE UNITED FEDERATION. THE FEDERATION COUNCIL SHALL REVIEW AND APPROVE SUCH OTHER EXPANSIONS OF STARBASES AND OTHER FACILITIES AS SHALL SEEM APPROPRIATE FROM TIME TO TIME IN THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;
4. INITIAL EXPENDITURE IS ALSO GRANTED UNDER THESE ARTICLES OF FEDERATION FOR THE ESTABLISHMENT OF A STAR FLEET ACADEMY FOR THE PURPOSE OF TRAINING OFFICERS AND PERSONNEL FOR STAR FLEET DUTY. THE STANDARDS FOR TRAINING SUCH OFFICERS AND PERSONNEL SHALL BE DETERMINED BY THE MILITARY STAFF COMMITTEE AND APPROVED BY THE FEDERATION COUNCIL;

ARTICLE 53

1. INITIAL EXPENDITURE IS GRANTED UNDER THESE ARTICLES OF FEDERATION FOR THE DESIGN, PROCUREMENT, AND OPERATION OF FOURTEEN (14) HEAVY CRUISER TYPE OF STARSHIPS TO PROVIDE THE NUCLEUS OF STAR FLEET'S PEACE-KEEPING ARMED FORCES. THESE CRUISERS SHALL BE CAPABLE OF EXTENDED DURATION PATROL OF INTRA-GALACTIC RANGE, WITH WEAPONRY APPROPRIATE TO SUCH CLASS OF STARSHIPS. THEY SHALL BE PROVIDED WITH FIRE-POWER SUPERIOR TO THAT NOW EMPLOYED BY ANY MEMBER OF THE UNITED FEDERATION, AND APPROPRIATE TO THE TASKS EXPECTED OF THEM;
2. EXPENDITURE IS ALSO GRANTED UNDER THESE ARTICLES OF FEDERATION FOR THE PROCUREMENT OR CONSTRUCTION OF SUCH LESSER CLASSES OF SPACE FORCES AS SHALL BE REQUIRED TO SUPPORT STAR FLEET OPERATIONS AND THE HEAVY CRUISER CLASS OF STARSHIPS. THESE MAY BE, BUT NOT NECESSARILY LIMITED TO, TYPES SUCH AS SCOUTS, DESTROYERS, TRANSPORTS, RE-SUPPLY, SHUTTLECRAFT, AND SURVEY SHIPS;

ARTICLE 54

1. THE TRAINING OF BASE PERSONNEL AND SHIP COMPLEMENTS SHALL INCLUDE ALL FIELDS OF SCIENCE AND TECHNOLOGY AS WELL AS THE MILITARY ARTS IN STAR FLEET. IT IS THE INTENT OF THESE ARTICLES OF FEDERATION THAT STAR FLEET SHALL BE

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USED TO CONDUCT MISSIONS OF SCIENTIFIC EXPLORATION AND INVESTIGATION WITHIN THE TREATY EXPLORATION TERRITORY WHENEVER ITS SERVICES ARE NOT REQUIRED IN THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;

2. STAR FLEET HEADQUARTERS AND THE FEDERATION COUNCIL SHALL BE AT ALL TIMES KEPT INFORMED OF THE ACTIVITIES UNDERTAKEN, OR CONTEMPLATED, FOR THE SCIENTIFIC EXPLORATION AND INVESTIGATION OF THE TREATY EXPLORATION TERRITORY. ANY SHIP SO EMPLOYED SHALL BE DETACHED FROM MILITARY FLEET DUTY AND RE-ASSIGNED AS A NON-MILITARY SCIENTIFIC UNIT OF THE UNITED FEDERATION.

CHAPTER IX

INTERPLANETARY ECONOMIC
AND SOCIAL COOPERATION

ARTICLE 55

WITH A VIEW TO CREATING CONDITIONS OF STABILITY AND WELL-BEING WHICH ARE NECESSARY FOR PEACEFUL RELATIONS AMONG PLANETARY SOCIAL SYSTEMS BASED ON RESPECT FOR THE PRINCIPLES OF EQUAL RIGHTS AND SELF-DETERMINATION OF ALL INTELLIGENT LIFE-FORMS, THE UNITED FEDERATION OF PLANETS SHALL PROMOTE:

- A) HIGHER STANDARDS OF LIVING, FULL EMPLOYMENT, AND CONDITIONS OF ECONOMIC AND SOCIAL PROGRESS AND DEVELOPMENT;
- B) SOLUTION OF INTERPLANETARY ECONOMIC, SOCIAL, HEALTH, AND RELATED PROBLEMS; AND INTERPLANETARY CULTURAL AND EDUCATIONAL COOPERATION; AND
- C) UNIVERSAL RESPECT FOR, AND OBSERVANCE OF, INTELLIGENT LIFE-FORM RIGHTS AND FUNDAMENTAL FREEDOMS FOR ALL WITHOUT DISTINCTION AS TO CULTURE, SEX, LANGUAGE, OR RELIGION;

ARTICLE 56

ALL MEMBERS PLEDGE THEMSELVES TO TAKE JOINT AND SEPARATE ACTION IN CO-OPERATION WITH THE UNITED FEDERATION FOR THE ACHIEVEMENT OF THE PURPOSES AND GOALS SET FORTH IN ARTICLE 55;

ARTICLE 57

1. THE VARIOUS SPECIALIZED AGENCIES, ESTABLISHED BY INTERPLANETARY AGREEMENT AND HAVING WIDE INTERPLANETARY RESPONSIBILITIES AS DEFINED IN THEIR BASIC INSTRUMENTS IN ECONOMIC, SOCIAL, CULTURAL, EDUCATIONAL, HEALTH, AND RELATED FIELDS, SHALL BE BROUGHT INTO RELATIONSHIP WITH THE UNITED FEDERATION IN ACCORDANCE WITH ARTICLE 63;

2. SUCH AGENCIES THUS BROUGHT INTO RELATIONSHIP WITH THE UNITED FEDERATION ARE HEREAFTER REFERRED TO AS SPECIALIZED AGENCIES;

ARTICLE 58

THE UNITED FEDERATION SHALL MAKE RECOMMENDATIONS FOR THE COORDINATION OF THE POLICIES AND ACTIVITIES OF THE SPECIALIZED AGENCIES;

ARTICLE 59

THE UNITED FEDERATION SHALL, WHERE APPROPRIATE, INITIATE NEGOTIATIONS AMONG ITS MEMBERS CONCERNED FOR THE CREATION OF ANY NEW SPECIALIZED AGENCIES REQUIRED FOR THE ACCOMPLISHMENT OF THE PURPOSES SET FORTH IN ARTICLE 55;

ARTICLE 60

RESPONSIBILITY FOR THE DISCHARGE OF THE FUNCTIONS OF THE UNITED FEDERATION AS SET FORTH IN THIS CHAPTER SHALL BE VESTED IN THE SUPREME ASSEMBLY AND, UNDER THE AUTHORITY OF THE SUPREME ASSEMBLY, IN THE ECONOMIC AND SOCIAL COUNCIL WHICH SHALL HAVE FOR THIS PURPOSE THE POWERS SET FORTH IN CHAPTER X.

CHAPTER X

THE ECONOMIC AND SOCIAL COUNCIL

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COMPOSITION
ARTICLE 61

ARTICLES OF FEDERATION

1. THE ECONOMIC AND SOCIAL COUNCIL SHALL CONSIST OF EIGHTEEN (18) MEMBERS OF THE UNITED FEDERATION AS ELECTED BY THE SUPREME ASSEMBLY;
2. SUBJECT TO THE PROVISIONS OF PARAGRAPH 3, SIX (6) MEMBERS OF THE ECONOMIC AND SOCIAL COUNCIL SHALL BE ELECTED EACH SESSION PERIOD FOR A TERM OF THREE (3) SESSION PERIODS. A RETIRING MEMBER SHALL BE ELIGIBLE FOR IMMEDIATE RE-ELECTION;
3. AT THE FIRST ELECTION, EIGHTEEN (18) MEMBERS OF THE ECONOMIC AND SOCIAL COUNCIL SHALL BE CHOSEN, THE TERM OF OFFICE OF SIX (6) MEMBERS SO CHOSEN WILL EXPIRE AT THE END OF ONE (1) SESSION PERIOD, AND THE TERMS OF SIX (6) OTHER MEMBERS AT THE END OF TWO (2) SESSION PERIODS IN ACCORDANCE WITH ARRANGEMENTS MADE BY THE SUPREME ASSEMBLY;
4. EACH MEMBER OF THE ECONOMIC AND SOCIAL COUNCIL SHALL HAVE ONE (1) REPRESENTATIVE;

FUNCTIONS AND POWERS
ARTICLE 62

1. THE ECONOMIC AND SOCIAL COUNCIL MAY MAKE OR INITIATE STUDIES AND REPORTS WITH RESPECT TO INTERPLANETARY ECONOMIC, SOCIAL, CULTURAL, EDUCATIONAL, HEALTH, AND RELATED MATTERS AND MAY MAKE RECOMMENDATIONS WITH RESPECT TO ANY SUCH MATTERS TO THE SUPREME ASSEMBLY, TO THE MEMBERS OF THE UNITED FEDERATION, AND TO SPECIALIZED AGENCIES CONCERNED;
2. IT MAY MAKE RECOMMENDATIONS FOR THE PURPOSE OF PROMOTING RESPECT FOR, AND OBSERVANCE OF, INTELLIGENT LIFE-FORM RIGHTS AND FUNDAMENTAL FREEDOMS FOR ALL;
3. IT MAY PREPARE DRAFT INSTRUMENTS WITH THE RULES PRESCRIBED BY THE UNITED FEDERATION;
4. IT MAY PREPARE DRAFT INSTRUMENTS FOR ADMISSION TO THE SUPREME ASSEMBLY, WITH RESPECT TO MATTERS FALLING WITHIN ITS COMPETENCE;
5. IT MAY CALL, IN ACCORDANCE WITH THE RULES PRESCRIBED BY THE UNITED FEDERATION, INTERPLANETARY CONFERENCES ON MATTERS FALLING WITHIN ITS COMPETENCE;

ARTICLE 63

1. THE ECONOMIC AND SOCIAL COUNCIL MAY ENTER INTO AGREEMENTS WITH ANY OF ITS AGENCIES REFERRED TO IN ARTICLE 57, DEFINING THE TERMS ON WHICH THE AGENCY CONCERNED SHALL BE BROUGHT INTO RELATIONSHIP WITH THE UNITED FEDERATION. SUCH AGREEMENTS SHALL BE SUBJECT TO APPROVAL BY THE SUPREME ASSEMBLY;
2. IT MAY COORDINATE THE ACTIVITIES OF THE SPECIALIZED AGENCIES THROUGH CONSULTATION WITH AND RECOMMENDATIONS TO SUCH AGENCIES AND THROUGH RECOMMENDATIONS TO THE SUPREME ASSEMBLY AND TO THE MEMBERS OF THE UNITED FEDERATION;

ARTICLE 64

THE ECONOMIC AND SOCIAL COUNCIL MAY TAKE APPROPRIATE STEPS TO OBTAIN REPORTS FROM THE SPECIALIZED AGENCIES. IT MAY MAKE ARRANGEMENTS WITH THE MEMBERS OF THE UNITED FEDERATION AND WITH THE SPECIALIZED AGENCIES TO OBTAIN REPORTS ON THE STEPS TAKEN TO GIVE EFFECT TO ITS OWN RECOMMENDATIONS AND TO RECOMMENDATIONS ON MATTER FALLING WITHIN ITS COMPETENCE BY THE SUPREME ASSEMBLY;

ARTICLE 65

THE ECONOMIC AND SOCIAL COUNCIL MAY FURNISH INFORMATION TO THE FEDERATION COUNCIL AND SHALL ASSIST THE FEDERATION COUNCIL UPON ITS REQUEST;

ARTICLE 66

1. THE ECONOMIC AND SOCIAL COUNCIL SHALL PERFORM SUCH FUNCTIONS AS FALL

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ARTICLES OF FEDERATION

WITHIN ITS COMPETENCE IN CONNECTION WITH THE CARRYING OUT OF THE RECOMMENDATIONS OF THE SUPREME ASSEMBLY;

2. IT MAY, WITH THE APPROVAL OF THE SUPREME ASSEMBLY, PERFORM SERVICES AT THE REQUEST OF MEMBERS OF THE UNITED FEDERATION AND AT THE REQUEST OF SPECIALIZED AGENCIES;

3. IT SHALL PERFORM SUCH OTHER FUNCTIONS AS ARE SPECIFIED ELSEWHERE IN THESE ARTICLES OF FEDERATION OR AS MAY BE ASSIGNED TO IT BY THE SUPREME ASSEMBLY;

VOTING**ARTICLE 67**

1. EACH MEMBER OF THE ECONOMIC AND SOCIAL COUNCIL SHALL HAVE ONE VOTE;

2. DECISIONS OF THE ECONOMIC AND SOCIAL COUNCIL SHALL BE MADE BY A MAJORITY OF THE MEMBERS PRESENT AND VOTING;

PROCEDURES**ARTICLE 68**

THE ECONOMIC AND SOCIAL COUNCIL SHALL SET UP COMMISSIONS IN ECONOMIC AND SOCIAL FIELDS AND FOR THE PROMOTION OF INTELLIGENT LIFE-FORM RIGHTS, AND SUCH OTHER COMMISSIONS AS MAY BE REQUIRED FOR THE PERFORMANCE OF ITS FUNCTIONS;

ARTICLE 69

THE ECONOMIC AND SOCIAL COUNCIL SHALL INVITE ANY MEMBER OF THE UNITED FEDERATION TO PARTICIPATE, WITHOUT VOTE, IN ITS DELIBERATIONS ON ANY MATTER OF PARTICULAR CONCERN TO THAT MEMBER;

ARTICLE 70

THE ECONOMIC AND SOCIAL COUNCIL MAY MAKE ARRANGEMENTS FOR REPRESENTATIVES OF THE SPECIALIZED AGENCIES TO PARTICIPATE, WITHOUT VOTE, IN ITS DELIBERATIONS AND IN THOSE COMMISSIONS ESTABLISHED BY IT, AND FOR ITS REPRESENTATIVES TO PARTICIPATE IN THE DELIBERATIONS OF THE SPECIALIZED AGENCIES;

ARTICLE 71

THE ECONOMIC AND SOCIAL COUNCIL MAY MAKE SUITABLE ARRANGEMENTS FOR CONSULTATION WITH NON-GOVERNMENTAL INTRA-PLANET ORGANIZATIONS WHICH ARE CONCERNED WITH MATTERS WITHIN ITS COMPETENCE. SUCH ARRANGEMENTS MAY BE MADE WITH INTERPLANETARY ORGANIZATIONS AND, WHERE APPROPRIATE, WITH PLANETARY ORGANIZATIONS AFTER CONSULTATION WITH MEMBERS OF THE UNITED FEDERATION CONCERNED;

ARTICLE 72

1. THE ECONOMIC AND SOCIAL COUNCIL SHALL ADOPT ITS OWN RULES OF PROCEDURE, INCLUDING THE METHOD OF SELECTING ITS DIRECTOR;

2. THE ECONOMIC AND SOCIAL COUNCIL SHALL MEET AS REQUIRED IN ACCORDANCE WITH ITS RULES, WHICH SHALL INCLUDE PROVISION FOR THE CONVENING OF MEETINGS ON THE REQUEST OF A MAJORITY OF ITS MEMBERS.

CHAPTER XI**DECLARATION REGARDING NON-SELF-GOVERNING REGIONS****ARTICLE 73**

MEMBERS OF THE UNITED FEDERATION WHICH HAVE ASSUMED RESPONSIBILITIES FOR THE ADMINISTRATION OF REGIONS WHOSE INTELLIGENT LIFE-FORMS HAVE NOT YET ATTAINED A FULL MEASURE OF SELF-GOVERNMENT RECOGNIZE THE PRINCIPLE THAT THE INTERESTS OF THE INHABITANTS OF THESE REGIONS ARE PARAMOUNT, AND ACCEPT AS A SACRED TRUST THE OBLIGATION TO PROMOTE TO THE UTMOST, WITHIN THE SYSTEM OF INTERPLANETARY PEACE AND SECURITY ESTABLISHED BY THESE ARTICLES OF FEDERATION, THE WELL-BEING OF THE INHABITANTS OF THESE REGIONS, AND, TO THIS END:

A) TO ENSURE, WITH DUE RESPECT FOR THE CULTURES OF THE INTELLIGENT LIFE-

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FORMS CONCERNED, THEIR POLITICAL, ECONOMIC, SOCIAL, AND EDUCATIONAL ADVANCEMENT, THEIR JUST TREATMENT, AND THEIR PROTECTION AGAINST ABUSES;

- B) TO DEVELOP SELF-GOVERNMENT, TO TAKE DUE ACCOUNT OF THE POLITICAL ASPIRATIONS OF THE INTELLIGENT LIFE-FORMS, AND TO ASSIST THEM IN THE PROGRESSIVE DEVELOPMENT OF THEIR FREE POLITICAL INSTITUTIONS, ACCORDING TO THE PARTICULAR CIRCUMSTANCES OF EACH REGION AND ITS INTELLIGENT LIFE-FORMS AND THEIR VARYING STAGES OF ADVANCEMENT;
- C) TO FURTHER INTERPLANETARY PEACE AND SECURITY;
- D) TO PROMOTE CONSTRUCTIVE MEASURES OF DEVELOPMENT, TO ENCOURAGE RESEARCH, AND TO COOPERATE WITH ONE-ANOTHER AND, WHEN AND WHERE APPROPRIATE, WITH SPECIALIZED INTERPLANETARY BODIES WITH A VIEW TO THE PRACTICAL ACHIEVEMENT OF THE SOCIAL, ECONOMIC, AND SCIENTIFIC PURPOSES SET FORTH IN THIS ARTICLE; AND
- E) TO TRANSMIT REGULARLY TO THE SUPREME-SECRETARIAT FOR INFORMATION PURPOSES, SUBJECT TO SUCH LIMITATIONS AS SECURITY AND STATUTORY CONSIDERATIONS MAY REQUIRE, STATISTICAL AND OTHER INFORMATION OF A TECHNICAL NATURE RELATING TO ECONOMIC, SOCIAL, AND EDUCATIONAL CONDITIONS IN THE REGIONS FOR WHICH THEY ARE RESPECTIVELY RESPONSIBLE OTHER THAN THOSE REGIONS TO WHICH CHAPTER XII AND XIII APPLY;

ARTICLE 74

MEMBERS OF THE UNITED FEDERATION ALSO AGREE THAT THEIR POLICY IN RESPECT OF THE REGIONS TO WHICH THIS CHAPTER APPLIES, NO LESS THAN IN RESPECT OF THEIR METROPOLITAN AREAS, MUST BE BASED ON THE GENERAL PRINCIPLE OF GOOD-NEIGHBORLINESS, DUE ACCOUNT BEING TAKEN OF THE INTERESTS AND WELL-BEING OF THE REST OF THE FEDERATION TERRITORY IN SOCIAL, ECONOMIC, AND COMMERCIAL MATTERS.

CHAPTER XII

INTERPLANETARY TRUSTEESHIP SYSTEM

ARTICLE 75

THE UNITED FEDERATION SHALL ESTABLISH UNDER ITS AUTHORITY AN INTERPLANETARY TRUSTEESHIP SYSTEM FOR THE ADMINISTRATION AND SUPERVISION OF SUCH REGIONS AS MAY BE PLACED THEREUNDER BY SUBSEQUENT INDIVIDUAL AGREEMENTS. THESE REGIONS ARE HEREINAFTER REFERRED TO AS TRUST REGIONS;

ARTICLE 76

THE BASIC OBJECTIVES OF THE TRUSTEESHIP SYSTEM, IN ACCORDANCE WITH THE PURPOSES AND PRINCIPLES OF THE UNITED FEDERATION AS LAID DOWN IN THESE ARTICLES OF FEDERATION, SHALL BE:

- A) TO FURTHER INTERPLANETARY PEACE AND SECURITY;
- B) TO PROMOTE THE POLITICAL, ECONOMIC, SOCIAL, AND EDUCATIONAL ADVANCEMENT OF THE INHABITANTS OF THE TRUST REGIONS, AND THEIR PROGRESSIVE DEVELOPMENT TOWARDS SELF-GOVERNMENT OR INDEPENDENCE AS MAY BE APPROPRIATE TO THE PARTICULAR CIRCUMSTANCES OF EACH REGION AND ITS INTELLIGENT LIFE-FORMS CONCERNED, AND AS MAY BE PROVIDED BY THE TERMS OF THE TRUSTEESHIP AGREEMENT;
- C) TO ENCOURAGE RESPECT FOR INTELLIGENT LIFE-FORM RIGHTS AND FOR FUNDAMENTAL FREEDOMS FOR ALL WITHOUT DISTINCTION AS TO CULTURE, SEX, LANGUAGE, OR RELIGION, AND TO ENCOURAGE RECOGNITION OF THE INTERDEPENDENCE OF THE INTELLIGENT LIFE-FORMS OF THE GALAXY; AND
- D) TO ENSURE EQUAL TREATMENT IN SOCIAL, ECONOMIC, AND COMMERCIAL MATTERS FOR ALL MEMBERS OF THE UNITED FEDERATION AND THEIR NATIONALS, AND ALSO

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EQUAL TREATMENT FOR THE LATTER IN THE ADMINISTRATION OF JUSTICE, WITHOUT PREJUDICE TO THE ADJUSTMENT OF THE FOREGOING OBJECTIVES AND SUBJECT TO THE PROVISIONS OF ARTICLE 80;

ARTICLE 77

1. THE TRUSTEESHIP SYSTEM SHALL APPLY TO SUCH REGIONS IN THE FOLLOWING CATEGORIES AS MAY BE PLACED THEREUNDER BY MEANS OF TRUSTEESHIP AGREEMENTS;

- A) REGIONS NOW HELD UNDER MANDATE;
- B) REGIONS WHICH MAY BE DETACHED FROM ALIEN SOCIAL SYSTEMS AS A RESULT OF INTERPLANETARY WAR; AND
- C) REGIONS VOLUNTARILY PLACED UNDER THE TRUSTEESHIP SYSTEM BY SOCIAL SYSTEMS RESPONSIBLE FOR THEIR ADMINISTRATION;

2. IT WILL BE A MATTER FOR SUBSEQUENT AGREEMENT AS TO WHICH REGIONS IN THE FOREGOING CATEGORIES WILL BE BROUGHT UNDER THE TRUSTEESHIP SYSTEM AND UPON WHAT TERMS;

ARTICLE 78

THE TRUSTEESHIP SYSTEM SHALL NOT APPLY TO REGIONS WHICH HAVE BECOME MEMBERS OF THE UNITED FEDERATION OF PLANETS, RELATIONSHIP AMONG WHICH SHALL BE BASED ON THE RESPECT FOR THE PRINCIPLE OF SOVERIEGN EQUALITY;

ARTICLE 79

THE TERMS OF TRUSTEESHIP FOR EACH REGION TO BE PLACED UNDER THE TRUSTEESHIP SYSTEM, INCLUDING ANY ALTERATION OR AMENDMENT, SHALL BE AGREED UPON BY THE SOCIAL SYSTEMS DIRECTLY CONCERNED, INCLUDING THE MANDATORY POWER IN THE CASE OF REGIONS HELD UNDER MANDATE BY A MEMBER OF THE UNITED FEDERATION, AND SHALL BE APPROVED AS PROVIDED FOR IN ARTICLES 83 AND 85;

ARTICLE 80

1. EXCEPT AS MAY BE AGREED UPON IN INDIVIDUAL TRUSTEESHIP AGREEMENTS, MADE UNDER ARTICLES 77, 79, AND 81, PLACING EACH REGION UNDER THE TRUSTEESHIP SYSTEM, AND UNTIL SUCH AGREEMENTS HAVE BEEN CONCLUDED, NOTHING IN THIS CHAPTER SHALL BE CONSTRUED IN OR OF ITSELF TO ALTER IN ANY MANNER THE RIGHTS WHATSOEVER OF ANY SOCIAL SYSTEMS OR ANY INTELLIGENT LIFE-FORMS OR THE TERMS OF EXISTING AGREEMENTS TO WHICH MEMBERS OF THE UNITED FEDERATION MAY RESPECTIVELY BE PARTIES;

2. PARAGRAPH 1 OF THIS ARTICLE SHALL NOT BE INTERPRETED AS GIVING GROUNDS FOR DELAY OR POSTPONEMENT OF THE NEGOTIATION AND CONCLUSION OF AGREEMENTS FOR PLACING MANDATED AND OTHER REGIONS UNDER THE TRUSTEESHIP SYSTEM AS PROVIDED FOR IN ARTICLE 77;

ARTICLE 81

THE TRUSTEESHIP AGREEMENT SHALL IN EACH CASE INCLUDE THE TERMS UNDER WHICH THE TRUST REGION WILL BE ADMINISTERED AND DESIGNATE THE AUTHORITY WHICH WILL BE EXERCISING THE ADMINISTRATION OF THE TRUST REGION. SUCH AUTHORITY HEREINAFTER CALLED THE ADMINISTERING AUTHORITY, MAY BE ONE OR MORE SOCIAL SYSTEMS OF THE UNITED FEDERATION ITSELF;

ARTICLE 82

THERE MAY BE DESIGNATED, IN THE TRUSTEESHIP AGREEMENT, A STRATEGIC AREA OR AREAS WHICH MAY INCLUDE PART OR ALL OF THE TRUST REGION TO WHICH THE AGREEMENT APPLIES, WITHOUT PREJUDICE TO ANY SPECIAL AGREEMENT OR AGREEMENTS MADE UNDER ARTICLE 43;

ARTICLE 83

1. ALL FUNCTIONS OF THE UNITED FEDERATION RELATING TO STRATEGIC AREAS, IN-

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CLUDING THE APPROVAL OF THE TERMS OF THE TRUSTEESHIP AGREEMENTS AND OF THEIR SUBSEQUENT ALTERATION OR AMENDMENT, SHALL BE EXERCISED BY THE FEDERATION COUNCIL;

2. THE BASIC PRINCIPLES SET FORTH IN ARTICLE 76 SHALL APPLY TO THE INTELLIGENT LIFE-FORMS OF EACH STRATEGIC AREA;

3. THE FEDERATION COUNCIL SHALL, SUBJECT TO THE PROVISIONS OF THE TRUSTEESHIP AGREEMENTS AND WITHOUT PREJUDICE TO SECURITY CONSIDERATIONS, AVAIL ITSELF OF THE ASSISTANCE OF THE TRUSTEESHIP COUNCIL TO PERFORM THOSE FUNCTIONS OF THE UNITED FEDERATION UNDER THE TRUSTEESHIP SYSTEM RELATING TO POLITICAL, ECONOMIC, SOCIAL, AND EDUCATIONAL MATTERS IN THE STRATEGIC AREAS;

ARTICLE 84

IT SHALL BE THE DUTY OF THE ADMINISTERING AUTHORITY TO ENSURE THAT THE TRUST REGION SHALL PLAY ITS PART IN THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY. TO THIS END THE ADMINISTERING AUTHORITY MAY MAKE USE OF VOLUNTEER FORCES, FACILITIES, AND ASSISTANCE FROM THE TRUST REGION IN CARRYING OUT THE OBLIGATIONS TOWARDS THE FEDERATION COUNCIL UNDERTAKEN IN THIS REGARD BY THE ADMINISTERING AUTHORITY, AS WELL AS FOR THE LOCAL DEFENSE AND THE MAINTENANCE OF LAW AND ORDER WITHIN THE TRUST REGION;

ARTICLE 85

1. THE FUNCTIONS OF THE UNITED FEDERATION WITH REGARD TO TRUSTEESHIP AGREEMENTS FOR ALL REGIONS NOT DESIGNATED AS STRATEGIC, INCLUDING THE APPROVAL OF THE TERMS OF THE TRUSTEESHIP AGREEMENTS AND THEIR ALTERATION OR AMENDMENT, SHALL BE EXERCISED BY THE SUPREME ASSEMBLY;

2. THE TRUSTEESHIP COUNCIL, OPERATING UNDER THE AUTHORITY OF THE SUPREME ASSEMBLY, SHALL ASSIST THE SUPREME ASSEMBLY IN CARRYING OUT THESE FUNCTIONS.

CHAPTER XIII

THE TRUSTEESHIP COUNCIL

COMPOSITION

ARTICLE 86

1. THE TRUSTEESHIP COUNCIL SHALL CONSIST OF THE FOLLOWING MEMBERS OF THE UNITED FEDERATION:

- A) THOSE MEMBERS ADMINISTERING TRUST REGIONS;
- B) SUCH OF THOSE MEMBERS MENTIONED BY NAME IN ARTICLE 23 AS ARE NOT ADMINISTERING TRUST REGIONS; AND
- C) AS MANY OTHER MEMBERS ELECTED FOR THREE (3) SESSION PERIODS BY THE SUPREME ASSEMBLY AS MAY BE NECESSARY TO ENSURE THAT THE TOTAL NUMBER OF MEMBERS OF THE TRUSTEESHIP COUNCIL IS EQUALLY DIVIDED BETWEEN THOSE MEMBERS OF THE UNITED FEDERATION WHICH ADMINISTER TRUST REGIONS AND THOSE WHICH DO NOT;

2. EACH MEMBER OF THE TRUSTEESHIP COUNCIL SHALL DESIGNATE ONE (1) SPECIALLY QUALIFIED INTELLIGENT LIFE-FORM TO REPRESENT IT THEREIN;

FUNCTIONS AND POWERS

ARTICLE 87

THE SUPREME ASSEMBLY AND, UNDER ITS AUTHORITY, THE TRUSTEESHIP COUNCIL, IN CARRYING OUT THEIR FUNCTIONS, MAY:

- A) CONSIDER REPORTS SUBMITTED BY THE ADMINISTERING AUTHORITY;
- B) ACCEPT PETITIONS AND EXAMINE THEM IN CONSULTATION WITH THE ADMINISTERING AUTHORITY;
- C) PROVIDE FOR PERIODIC VISITS TO THE RESPECTIVE TRUST REGIONS AT TIMES AGREED UPON WITH THE ADMINISTERING AUTHORITY; AND

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- D) TAKE THESE AND OTHER ACTIONS IN CONFORMITY WITH THE TERMS OF THE TRUSTEESHIP AGREEMENTS;

ARTICLE 88

THE TRUSTEESHIP COUNCIL SHALL FORMULATE A QUESTIONNAIRE ON THE POLITICAL, ECONOMIC, SOCIAL, AND EDUCATIONAL ADVANCEMENT OF THE INHABITANTS OF EACH TRUST REGION, AND THE ADMINISTERING AUTHORITY FOR EACH TRUST REGION WITHIN THE COMPETENCE OF THE SUPREME ASSEMBLY SHALL MAKE A PERIODIC REPORT TO THE SUPREME ASSEMBLY UPON THE BASIS OF SUCH QUESTIONNAIRE;

VOTING

ARTICLE 89

1. EACH MEMBER OF THE TRUSTEESHIP COUNCIL SHALL HAVE ONE VOTE;
2. DECISIONS OF THE TRUSTEESHIP COUNCIL SHALL BE MADE BY A MAJORITY OF THE MEMBERS PRESENT AND VOTING;

PROCEDURE

ARTICLE 90

1. THE TRUSTEESHIP COUNCIL SHALL ADOPT ITS OWN RULES OF PROCEDURE, INCLUDING THE METHOD OF SELECTING ITS DIRECTOR;
2. THE TRUSTEESHIP COUNCIL SHALL MEET AS REQUIRED IN ACCORDANCE WITH ITS RULES WHICH SHALL INCLUDE PROVISION FOR THE CONVENING OF MEETINGS ON THE REQUEST OF A MAJORITY OF ITS MEMBERS;

ARTICLE 91

THE TRUSTEESHIP COUNCIL SHALL, WHEN APPROPRIATE, AVAIL ITSELF OF THE ASSISTANCE OF THE ECONOMIC AND SOCIAL COUNCIL AND OF THE SPECIALIZED AGENCIES IN REGARD TO MATTERS WITH WHICH THEY ARE RESPECTIVELY CONCERNED.

CHAPTER XIV

THE INTERPLANETARY SUPREME
COURT OF JUSTICE

ARTICLE 92

THE INTERPLANETARY SUPREME COURT OF JUSTICE SHALL BE THE PRINCIPAL JUDICIAL INSTRUMENT OF THE UNITED FEDERATION OF PLANETS. IT SHALL FUNCTION IN ACCORDANCE WITH THE APPENDED STATUTE, WHICH IS BASED UPON THE STATUTE OF THE TRIBUNALS OF ALPHA III, AND FORMS AN INTEGRAL PART OF THESE ARTICLES OF FEDERATION;

ARTICLE 93

1. ALL MEMBERS OF THE UNITED FEDERATION ARE 'IPSO FACTO' PARTIES TO THE STATUTE OF THE INTERPLANETARY SUPREME COURT OF JUSTICE;
2. A SOCIAL SYSTEM WHICH IS NOT A MEMBER OF THE UNITED FEDERATION MAY BECOME A PARTY TO THE STATUTE OF THE INTERPLANETARY SUPREME COURT OF JUSTICE ON CONDITIONS TO BE DETERMINED IN EACH CASE BY THE SUPREME ASSEMBLY UPON THE RECOMMENDATION OF THE FEDERATION COUNCIL;

ARTICLE 94

1. EACH MEMBER OF THE UNITED FEDERATION UNDERTAKES TO COMPLY WITH THE DECISION OF THE INTERPLANETARY SUPREME COURT OF JUSTICE IN ANY CASE TO WHICH IT IS A PARTY;
2. IF ANY PARTY TO A CASE FAILS TO PERFORM THE OBLIGATIONS INCUMBENT UPON IT UNDER A JUDGEMENT RENDERED BY THE COURT, THE OTHER PARTY MAY HAVE RECOURSE TO THE FEDERATION COUNCIL, WHICH MAY, IF IT DEEMS NECESSARY, MAKE RECOMMENDATIONS OR DECIDE UPON MEASURES TO BE TAKEN TO GIVE EFFECT TO THE JUDGEMENT;

ARTICLE 95

NOTHING IN THESE ARTICLES OF FEDERATION SHALL PREVENT MEMBERS OF THE

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UNITED FEDERATION OF PLANETS FROM ENTRUSTING THE SOLUTION OF THEIR DIFFERENCES TO OTHER TRIBUNALS BY VIRTUE OF AGREEMENTS ALREADY IN EXISTENCE OR WHICH MAY BE CONCLUDED IN THE FUTURE;

ARTICLE 96

1. THE SUPREME ASSEMBLY OR THE FEDERATION COUNCIL MAY REQUEST THE INTERPLANETARY SUPREME COURT OF JUSTICE TO GIVE AN ADVISORY OPINION ON ANY LEGAL QUESTION;
2. OTHER BODIES OF THE UNITED FEDERATION AND THE SPECIALIZED AGENCIES, WHICH MAY AT ANY TIME BE SO AUTHORIZED BY THE SUPREME ASSEMBLY, MAY ALSO REQUEST ADVISORY OPINIONS OF THE COURT ON LEGAL QUESTIONS ARISING WITHIN THE SCOPE OF THEIR ACTIVITIES.

CHAPTER XV

THE SUPREME-SECRETARIAT

ARTICLE 97

THE SECRETARIAT SHALL BE COMPRISED OF A SUPREME-SECRETARIAT AND SUCH STAFF AS THE UNITED FEDERATION MAY REQUIRE. THE SUPREME-SECRETARIAT SHALL BE APPOINTED BY THE SUPREME ASSEMBLY UPON THE RECOMMENDATION OF THE FEDERATION COUNCIL, AND SHALL BE THE CHIEF ADMINISTRATIVE OFFICER OF THE UNITED FEDERATION;

ARTICLE 98

THE SUPREME-SECRETARIAT SHALL ACT IN THAT CAPACITY IN ALL MEETINGS OF THE SUPREME ASSEMBLY, OF THE FEDERATION COUNCIL, OF THE ECONOMIC AND SOCIAL COUNCIL, AND OF THE TRUSTEESHIP COUNCIL, AND SHALL PERFORM SUCH OTHER FUNCTIONS AS ARE ENTRUSTED TO THE SECRETARIAT BY THESE BODIES. THE SUPREME-SECRETARIAT SHALL MAKE A PERIODIC REPORT TO THE SUPREME ASSEMBLY ON THE WORK OF THE UNITED FEDERATION OF PLANETS;

ARTICLE 99

THE SUPREME-SECRETARIAT MAY BRING TO THE ATTENTION OF THE FEDERATION COUNCIL ANY MATTER WHICH IN HIS OPINION MAY THREATEN THE MAINTENANCE OF INTERPLANETARY PEACE AND SECURITY;

ARTICLE 100

1. IN THE PERFORMANCE OF THEIR DUTIES THE SUPREME-SECRETARIAT AND THE STAFF SHALL NOT SEEK OR RECEIVE INSTRUCTIONS FROM ANY GOVERNMENT OR FROM ANY OTHER AUTHORITY EXTERNAL TO THE UNITED FEDERATION OF PLANETS. THEY SHALL REFRAIN FROM ANY ACTION WHICH MIGHT REFLECT ON THEIR POSITIONS AS INTERPLANETARY OFFICIALS RESPONSIBLE ONLY TO THE UNITED FEDERATION;
2. EACH MEMBER OF THE UNITED FEDERATION UNDERTAKES TO RESPECT THE EXCLUSIVELY INTERPLANETARY CHARACTER OF THE RESPONSIBILITIES OF THE SUPREME-SECRETARIAT AND THE STAFF AND SHALL NOT SEEK TO INFLUENCE THEM IN THE DISCHARGE OF THEIR RESPONSIBILITIES;

ARTICLE 101

1. THE STAFF SHALL BE APPOINTED BY THE SUPREME-SECRETARIAT UNDER REGULATIONS ESTABLISHED BY THE SUPREME ASSEMBLY;
2. APPROPRIATE STAFFS SHALL BE PERMANENTLY ASSIGNED TO THE ECONOMIC AND SOCIAL COUNCIL, THE TRUSTEESHIP COUNCIL, AND, AS REQUIRED, TO OTHER BODIES OF THE UNITED FEDERATION. THESE STAFFS SHALL FORM A PART OF THE SECRETARIAT;
3. THE PARAMOUNT CONSIDERATION IN THE EMPLOYMENT OF THE STAFF AND IN THE DETERMINATION OF THE CONDITIONS OF SERVICE SHALL BE THE NECESSITY OF SECURING THE HIGHEST STANDARDS OF EFFICIENCY, COMPETENCE, AND INTEGRITY. DUE REGARD SHALL BE PAID TO THE IMPORTANCE OF RECRUITING THE STAFF ON AS WIDE A GALACTICAL BASIS AS POSSIBLE.

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CHAPTER XVI

ARTICLES OF FEDERATION

MISCELLANEOUS PROVISIONS

ARTICLE 102

1. EVERY TREATY AND EVERY INTERPLANETARY AGREEMENT ENTERED INTO BY ANY MEMBER OF THE UNITED FEDERATION AFTER THESE ARTICLES OF FEDERATION COME INTO FORCE SHALL AS SOON AS POSSIBLE BE REGISTERED WITH THE SUPREME-SECRETARIAT AND PUBLISHED BY HIM;

2. NO PARTY TO ANY SUCH TREATY OR INTERPLANETARY AGREEMENT WHICH HAS NOT BEEN REGISTERED IN ACCORDANCE WITH THE PROVISIONS OF PARAGRAPH 1 OF THIS ARTICLE MAY INVOKE THAT TREATY OR AGREEMENT BEFORE ANY BODY OF THE UNITED FEDERATION;

ARTICLE 103

IN THE EVENT OF A CONFLICT BETWEEN THE OBLIGATIONS OF THE MEMBERS OF THE UNITED FEDERATION UNDER THESE ARTICLES OF FEDERATION AND THEIR OBLIGATIONS UNDER ANY OTHER INTERPLANETARY AGREEMENT, THEIR OBLIGATIONS UNDER THESE ARTICLES OF FEDERATION SHALL PREVAIL;

ARTICLE 104

THE UNITED FEDERATION SHALL ENJOY IN THE TERRITORY OF EACH OF ITS MEMBERS SUCH LEGAL CAPACITY AS MAY BE NECESSARY FOR THE EXERCISE OF ITS FUNCTIONS AND THE FULFILLMENT OF ITS PURPOSES;

ARTICLE 105

1. THE UNITED FEDERATION SHALL ENJOY IN THE TERRITORY OF EACH OF ITS MEMBERS SUCH PRIVILEGES AND IMMUNITIES AS ARE NECESSARY FOR THE FULFILLMENT OF ITS PURPOSES;

2. REPRESENTATIVES OF THE MEMBERS OF THE UNITED FEDERATION AND OFFICIALS OF THE ORGANIZATION SHALL SIMILARLY ENJOY SUCH PRIVILEGES AND IMMUNITIES AS ARE NECESSARY FOR THE INDEPENDENT EXERCISE OF THEIR FUNCTIONS IN CONNECTION WITH THE ORGANIZATION;

3. THE SUPREME ASSEMBLY MAY MAKE RECOMMENDATIONS WITH A VIEW TO DETERMINING THE DETAILS OF THE APPLICATION OF PARAGRAPHS 1 AND 2 OF THIS ARTICLE OR MAY PROPOSE CONVENTIONS TO THE MEMBERS OF THE UNITED FEDERATION FOR THIS PURPOSE.

CHAPTER XVII

TRANSITORY SECURITY ARRANGEMENTS

ARTICLE 106

1. PENDING THE COMING INTO FULL FORCE OF SUCH SPECIAL AGREEMENTS REFERRED TO IN ARTICLE 43 AS IN THE OPINION OF THE FEDERATION COUNCIL ENABLE IT TO BEGIN THE EXERCISE OF ITS RESPONSIBILITIES UNDER ARTICLE 42, THE PARTIES TO THE DECLARATION OF THE UNITED FEDERATION SHALL CONSULT WITH ONE ANOTHER AND THE OTHER MEMBERS OF THE UNITED FEDERATION WITH A VIEW TO SUCH JOINT ACTION ON BEHALF OF THE ORGANIZATION AS MAY BE NECESSARY FOR THE PURPOSE OF MAINTAINING INTERPLANETARY PEACE AND SECURITY;

2. NOTHING IN THESE ARTICLES OF FEDERATION SHALL INVALIDATE OR PRECLUDE ACTION IN RELATION TO ANY SOCIAL SYSTEM WHICH HAS BEEN AN ADVERSARY OF ANY SIGNATORY TO THESE ARTICLES OF FEDERATION, TAKEN OR AUTHORIZED AS A RESULT OF THAT WAR BY THE GOVERNMENTS HAVING RESPONSIBILITY FOR SUCH ACTION;

ARTICLE 107

AMENDMENTS TO THESE ARTICLES OF FEDERATION SHALL COME INTO FORCE FOR ALL MEMBERS OF THE UNITED FEDERATION WHEN THEY HAVE BEEN ADOPTED BY A TWO-THIRDS (2/3) VOTE OF THE MEMBERS OF THE SUPREME ASSEMBLY AND RATIFIED IN ACCORDANCE WITH THEIR RESPECTIVE STATUTORY PROCESSES BY TWO-THIRDS (2/3) OF THE MEMBERS OF THE UNITED FEDERATION, INCLUDING ALL THE PERMANENT MEMBERS OF THE FEDERATION COUNCIL;

ARTICLES OF FEDERATION**ARTICLE 108**

1. A GENERAL CONFERENCE OF THE MEMBERS OF THE UNITED FEDERATION FOR THE PURPOSE OF REVIEWING THESE ARTICLES OF FEDERATION MAY BE HELD AT A DATE AND PLACE TO BE FIXED BY A TWO-THIRDS (2/3) VOTE OF THE MEMBERS OF THE SUPREME ASSEMBLY AND BY A VOTE OF ANY SEVEN (7) MEMBERS OF THE FEDERATION COUNCIL. EACH MEMBER OF THE UNITED FEDERATION SHALL HAVE ONE (1) VOTE IN THE CONFERENCE;
2. ANY ALTERATIONS OF THESE ARTICLES OF FEDERATION RECOMMENDED BY A TWO-THIRDS (2/3) VOTE OF THE CONFERENCE SHALL TAKE EFFECT WHEN RATIFIED IN ACCORDANCE WITH THEIR RESPECTIVE STATUTORY PROCESSES BY TWO-THIRDS (2/3) OF THE MEMBERS OF THE UNITED FEDERATION INCLUDING ALL THE PERMANENT MEMBERS OF THE FEDERATION COUNCIL;
3. IF SUCH CONFERENCE HAS NOT BEEN HELD BEFORE THE TENTH REGULAR SESSION OF THE SUPREME ASSEMBLY FOLLOWING THE COMING INTO FORCE OF THESE ARTICLES OF FEDERATION, THE PROPOSAL TO CALL SUCH A CONFERENCE SHALL BE PLACED ON THE AGENDA OF THAT SESSION OF THE SUPREME ASSEMBLY, AND THE CONFERENCE SHALL BE HELD IF SO DECIDED BY A MAJORITY VOTE OF THE MEMBERS OF THE SUPREME ASSEMBLY AND BY A VOTE OF ANY SEVEN (7) MEMBERS OF THE FEDERATION COUNCIL.

CHAPTER XVIII**RATIFICATION AND SIGNATURE****ARTICLE 109**

1. THESE ARTICLES OF FEDERATION SHALL BE RATIFIED BY THE SIGNATORY GOVERNMENTS IN ACCORDANCE WITH THEIR RESPECTIVE STATUTORY PROCESSES;
2. THE RATIFICATIONS SHALL BE DEPOSITED WITH THE GOVERNMENT OF THE UNITED NATIONS OF THE PLANET EARTH, WHICH SHALL NOTIFY ALL OF THE SIGNATORY GOVERNMENTS OF EACH DEPOSIT AS WELL AS THE SUPREME-SECRETARIAT OF THE ORGANIZATION WHEN HE HAS BEEN APPOINTED;
3. THESE ARTICLES OF FEDERATION SHALL COME INTO FULL FORCE UPON THE DEPOSIT OF THE RATIFICATIONS BY THE UNITED NATIONS OF THE PLANET EARTH, THE PLANETARY CONFEDERATION OF 40 ERIDANI, THE UNITED PLANETS OF 61 CYGNI, THE STAR EMPIRE OF EPSILON INDII, THE ALPHA CENTAURI CONCORDIUM OF PLANETS, AND BY A MAJORITY OF THE OTHER SIGNATORY SOCIAL SYSTEMS. A PROTOCOL OF THE RATIFICATIONS DEPOSITED SHALL THEREUPON BE DRAWN UP BY THE GOVERNMENT OF THE UNITED NATIONS WHICH SHALL COMMUNICATE COPIES THEREOF TO ALL OF THE SIGNATORY GOVERNMENTS;
4. THE GOVERNMENTS SIGNATORY TO THESE ARTICLES OF FEDERATION WHICH RATIFY IT AFTER IT HAS COME INTO FORCE WILL BECOME ORIGINAL MEMBERS OF THE UNITED FEDERATION ON THE DATE OF THE DEPOSIT OF THEIR RESPECTIVE RATIFICATIONS;

ARTICLE 110

THESE ARTICLES OF FEDERATION, OF WHICH THE VARIOUS LANGUAGE TEXTS ARE EQUALLY AUTHENTIC, UPON THE COMING INTO FULL FORCE OF THE UNITED FEDERATION OF PLANETS, SHALL BE TRANSFERRED BY THE UNITED NATIONS TO THE ORGANIZATION FOR PERMANENT DEPOSIT IN ITS ARCHIVES. DULY CERTIFIED COPIES THEREOF SHALL BE TRANSMITTED BY THE SUPREME-SECRETARIAT TO THE GOVERNMENTS OF ALL THE SIGNATORY SOCIAL SYSTEMS.

IN FAITH WHEREOF THE REPRESENTATIVES OF THE GOVERNMENTS OF THE UNITED FEDERATION OF PLANETS HAVE SIGNED THESE ARTICLES OF FEDERATION.

DONE AT THE PLANET BABEL STARDATE 0965

(FOLLOWED BY THE SIGNATURE SHEETS OF THE
ORIGINAL SIGNATORY GOVERNMENTS)

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 730530

TO:00:01:60

TREATY OF PEACE

BETWEEN THE ROMULAN STAR EMPIRE
AND THE UNITED FEDERATION OF PLANETS

NEGOTIATED BY SUBSPACE COMMUNICATION STARDATE 1200.5

PART THE TERMS AND CONDITIONS HAVING BEEN NEGOTIATED AND AGREED TO BE
I IDENTICALLY UNDERSTOOD, THE ROMULAN STAR EMPIRE AND THE UNITED
FEDERATION OF PLANETS MUTUALLY PLEDGE TO EACH OTHER THEIR SOLEMN
WORD TO IMMEDIATELY CEASE HOSTILITIES BETWEEN THE TWO PARTIES
EFFECTIVE STARDATE 1200.5;

PART BETWEEN THE ADJACENT TERRITORIAL BOUNDARIES OF THE TWO PARTIES
II THERE IS ESTABLISHED A NEUTRAL ZONE, SEVEN HUNDRED AND FIFTY
PARSECS IN WIDTH IN THE GALACTIC LONGITUDINAL PLANE, AND EXTEND-
ING TO THE OUTER BOUNDARY OF THE GALAXY IN THE VERTICAL PLANE;

PART ALL PERSONS AND FACILITIES OF ANY MANNER WHATSOEVER IDENTIFIABLE
III WITH EITHER PARTY SHALL BE IMMEDIATELY REMOVED FROM THIS ZONE.
EFFECTIVE STARDATE 1210, NO PERSONS OR FACILITIES OF ANY MANNER
WHATSOEVER IDENTIFIABLE WITH EITHER PARTY SHALL THEREAFTER BY
INTRUDED INTO THIS ZONE. THE ROMULAN STAR EMPIRE AND THE UNITED
FEDERATION OF PLANETS MUTUALLY PLEDGE TO EACH OTHER TO FAITHFULLY
MAINTAIN THE NEUTRALITY OF THIS ZONE THEREAFTER;

PART ANY INTRUSION WHATSOEVER BY ANY PERSON OR FACILITY IDENTIFIABLE
IV WITH EITHER PARTY INTO THIS NEUTRAL ZONE SHALL BE CONSIDERED TO
BE A HOSTILE ACTION AND BREACH OF THIS PEACE. IN SUCH EVENT AN
IMMEDIATE STATE OF WAR SHALL BE DECLARED TO EXIST BETWEEN THE
ROMULAN STAR EMPIRE AND THE UNITED FEDERATION OF PLANETS; EXCEPT
ONLY WHERE:

PART SUCH INTRUSION BY ANY PERSON OR FACILITY IDENTIFIABLE WITH EITHER
V PARTY CAN BE UNDENIABLY DEMONSTRATED TO BE THE ACCIDENTAL RESULT
OF CONDITIONS BEYOND THE CONTROL OF THAT PERSON OR THAT FACILITY
AND DID, IN FACT, OCCUR WITHOUT HOSTILE INTENT;

PART TO THIS END, AND FOR PURPOSES OF MUTUAL MAINTENANCE OF THIS TREATY
VI OF PEACE AND THIS NEUTRAL ZONE, THE ROMULAN STAR EMPIRE AND THE
UNITED FEDERATION OF PLANETS AGREE TO KEEP OPEN AND MAINTAIN A
CONSTANT SURVEILLANCE OF, SUBSPACE COMMUNICATION FREQUENCY K;

PART I, PRAETOR KARZAN, HAVING READ THE TERMS OF THIS TREATY VERBATIM
VII OVER SUBSPACE COMMUNICATION FREQUENCY K, AND BEING IDENTIFIABLE
BY VOICEPRINT OF THIS TRANSMISSION, DO HEREBY CERTIFY THAT I AM
PRAETOR OF THE ROMULAN STAR EMPIRE WITH FULL POWERS TO EXECUTE
THIS TREATY ON BEHALF OF THE EMPIRE;

PART I, CRISTOFUR THORPE, HAVING READ THE TERMS OF THIS TREATY VERBATIM
VIII OVER SUBSPACE COMMUNICATION FREQUENCY K, AND BEING IDENTIFIABLE
BY VOICEPRINT OF THIS TRANSMISSION, DO HEREBY CERTIFY THAT I AM
GOVERNOR OF THE FEDERATION COUNCIL OF THE UNITED FEDERATION OF
PLANETS WITH FULL POWERS TO EXECUTE THIS TREATY ON BEHALF OF THIS
GOVERNMENT.

TREATY OF PEACE

IMPOSED BY ORGANIA STARDATE 3199.5

CONDITION 1:

THIS TREATY OF PEACE IS SIMULTANEOUSLY IMPOSED UPON THE KLINGON EMPIRE AND THE UNITED FEDERATION OF PLANETS. UNLESS YOUR GOVERNMENTS AND COMBATANTS IN GALACTIC SPACE AGREE TO AN IMMEDIATE CESSATION OF HOSTILITIES, YOUR ARMED FORCES WHEREVER THEY MAY BE WILL BE IMMEDIATELY DISABLED;

CONDITION 2:

HENCEFORTH FROM THIS TIME, WITHIN A ZONE SEVEN HUNDRED AND FIFTY PARSECS IN WIDTH BETWEEN THE ADJACENT TERRITORIAL BOUNDARIES OF BOTH PARTIES, NO ARMED HOSTILITIES MAY TAKE PLACE BETWEEN THE KLINGON EMPIRE AND THE UNITED FEDERATION OF PLANETS;

CONDITION 3:

AT ANY TIME, SHOULD A PERSON OR UNIT OF EITHER PARTY ATTEMPT TO ACT OR USE WEAPONRY IN A HOSTILE MANNER AGAINST THE PERSON OR A UNIT OF THE OTHER PARTY WITHIN THIS ZONE, THAT PERSON OR UNIT, AND THAT WEAPONRY, SHALL BE RENDERED IMMEDIATELY HARMLESS;

CONDITION 4:

THE TIME WILL COME IN THE FUTURE WHEN THE KLINGON EMPIRE AND THE UNITED FEDERATION OF PLANETS WILL BECOME ALLIES AND GOOD FRIENDS, WORKING TOGETHER IN PEACE AND HARMONY FOR THE BETTERMENT OF BOTH. UNTIL THAT TIME, NEITHER PARTY MAY DENY TO THE OTHER PEACEFUL ACCESS TO ITS PLANETARY BASES WITHIN THE NEUTRAL ZONE FOR SHORE LEAVE, REST, AND REHABILITATION;

CONDITION 5:

BOTH PARTIES WILL RESPECT THE TERRITORIAL INTEGRITY OF ORGANIA AND WILL MAKE NO FURTHER ATTEMPT TO INTRUDE INTO OUR PLANET'S TERRITORY OR AFFAIRS. WHEN THE TIME ARRIVES IN THE FUTURE FOR US TO JOIN WITH BOTH PARTIES IN THE PEACEFUL DEVELOPMENT OF INTRA-GALACTIC RELATIONS, WE WILL MAKE KNOWN TO YOU OUR INTENTIONS;

CONDITION 6:

WE ARE AWARE THAT, WITHIN THE NEUTRAL ZONE, THERE ARE MANY PLANETARY SUB-CULTURES IN VARIOUS LEVELS OF EVOLUTIONARY DEVELOPMENT WHICH COULD BENEFIT FROM THE ADVANCED CULTURES OF THE KLINGON EMPIRE AND THE UNITED FEDERATION OF PLANETS. TO THIS END, ORGANIA WILL PERMIT SUCH PEACEFUL DEVELOPMENT AND, IN EACH SPECIFIC CASE, WILL AWARD SUCH RIGHTS TO THE PARTY WHICH DEMONSTRATES IT CAN MOST EFFICIENTLY DEVELOP THE PLANET TO THE BENEFIT OF ITS SOCIAL SYSTEMS.

FOR ORGANIA:

AYELBORNE
CLAYMARE
TREFAYNE

UNITED FEDERATION OF PLANETS - M-O GALAXY

BANNER



B/W AS SHOWN
OFFICIAL COLORS:

	RED	NºSF10UC
	SILVER	Nº SF01UC

UNITED FEDERATION OF PLANETS - M-O GALAXY

SEAL



B/W AS SHOWN

OFFICIAL COLORS:

	BLUE	N°SF20UC
	SILVER	N° SF01UC

UNITED NATIONS

PLANET EARTH - SOL SYSTEM

FLAG



OFFICIAL GARRISON PROPORTIONS

B/W AS SHOWN

OFFICIAL COLORS:

	SKY BLUE	N°SF18UC
	SILVER	N°SF01UC



OFFICIAL PARADE PROPORTIONS

TO:00:02:03

TM:379260-0
STAR FLEET TECHNICAL ORDER
AUTHENTICATED STARDATE 7406.15

UNITED NATIONS

PLANET EARTH - SOL SYSTEM

SEAL



B/W AS SHOWN

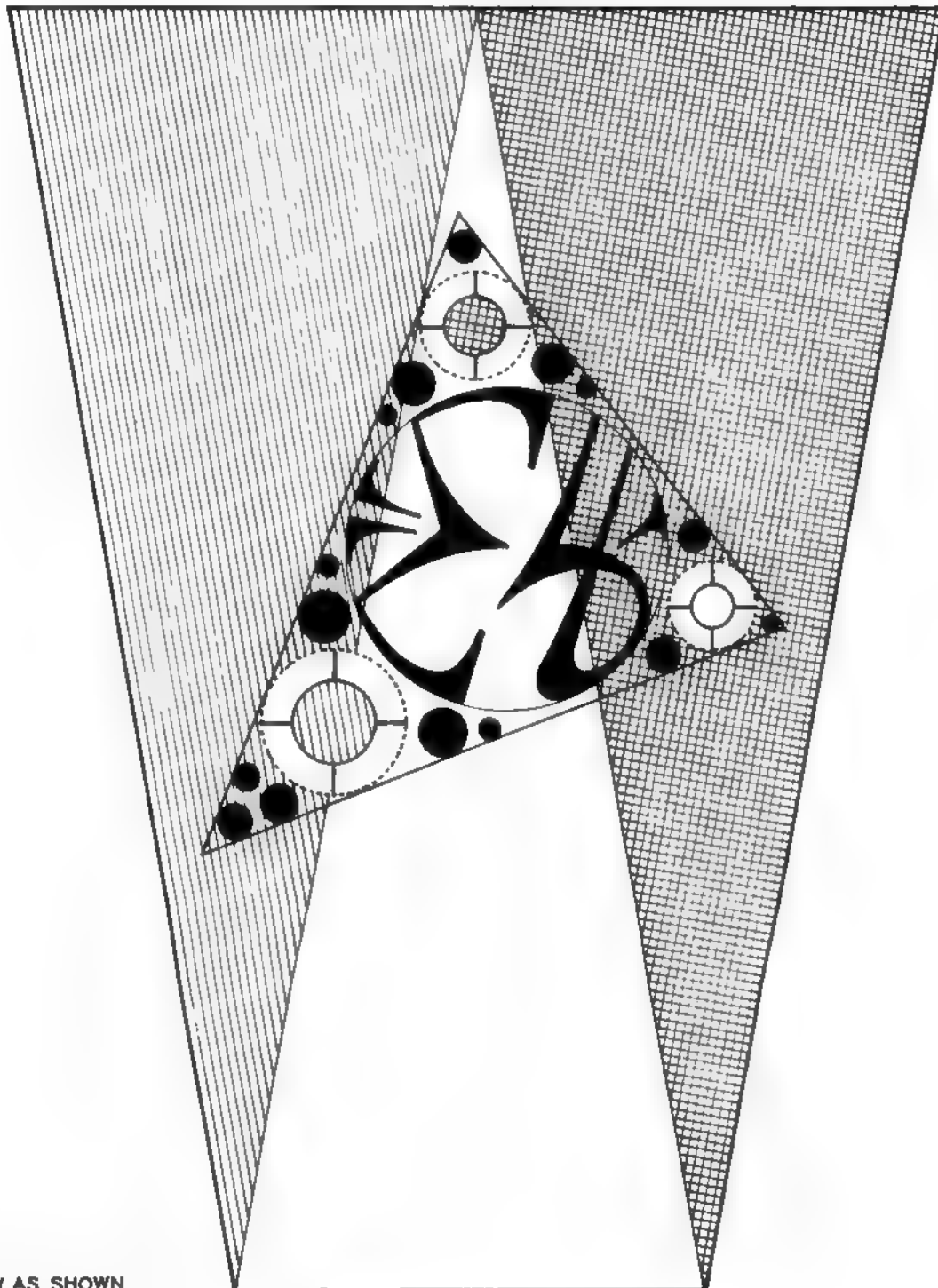
OFFICIAL COLORS:

	SKY BLUE N°SF16UC
	SILVER N°SF01UC

PLANETARY CONFEDERATION

OF 40 ERIDANI

BANNER



B/W AS SHOWN

OFFICIAL COLORS:

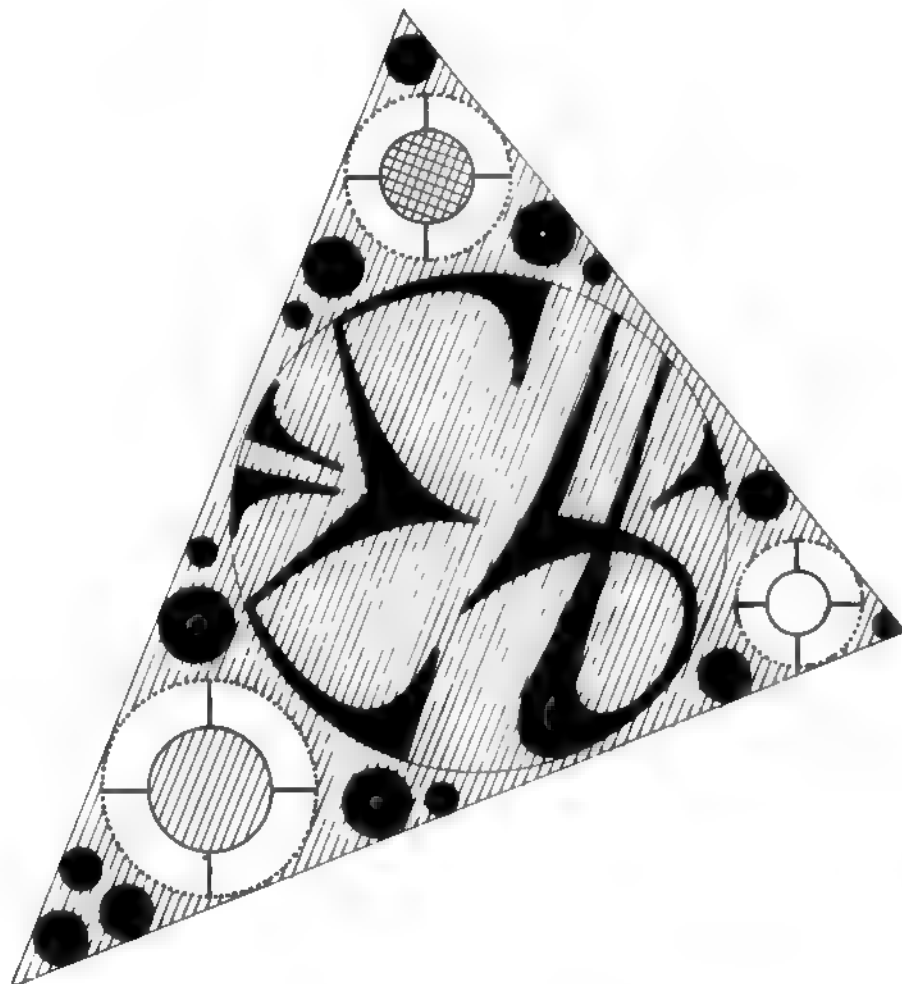
 SKY BLUE N°SF16UC
 ORANGE N°SF11UC

 RED N°SF10UC
 INDIGO N°SF19UC

PLANETARY CONFEDERATION

OF 40 ERIDANI

SIGNAT



BLACK & WHITE AS SHOWN

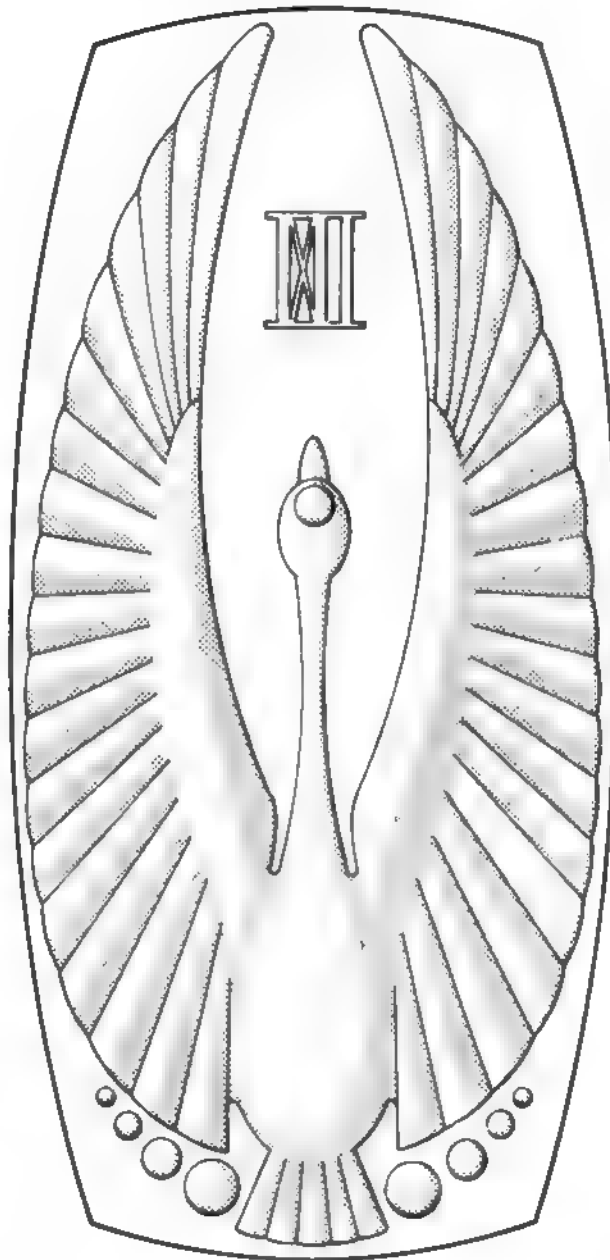
OFFICIAL COLORS:

	SKY BLUE	N°SF 16UC
	ORANGE	N°SF 11UC
	RED	N°SF 10UC
	INDIGO	N°SF 19UC

UNITED PLANETS

OF 61 CYGNI

SHIELD*



B/W AS SHOWN

OFFICIAL COLORS:

 COPPER N7SF05UC

*EQUIVALENT OF A FLAG, RAISED TOOLING
ON DOUBLE CONVEX GYGNUSIUM SHIELD

UNITED PLANETS

OF 61 CYGNI

ARMS



B/W AS SHOWN

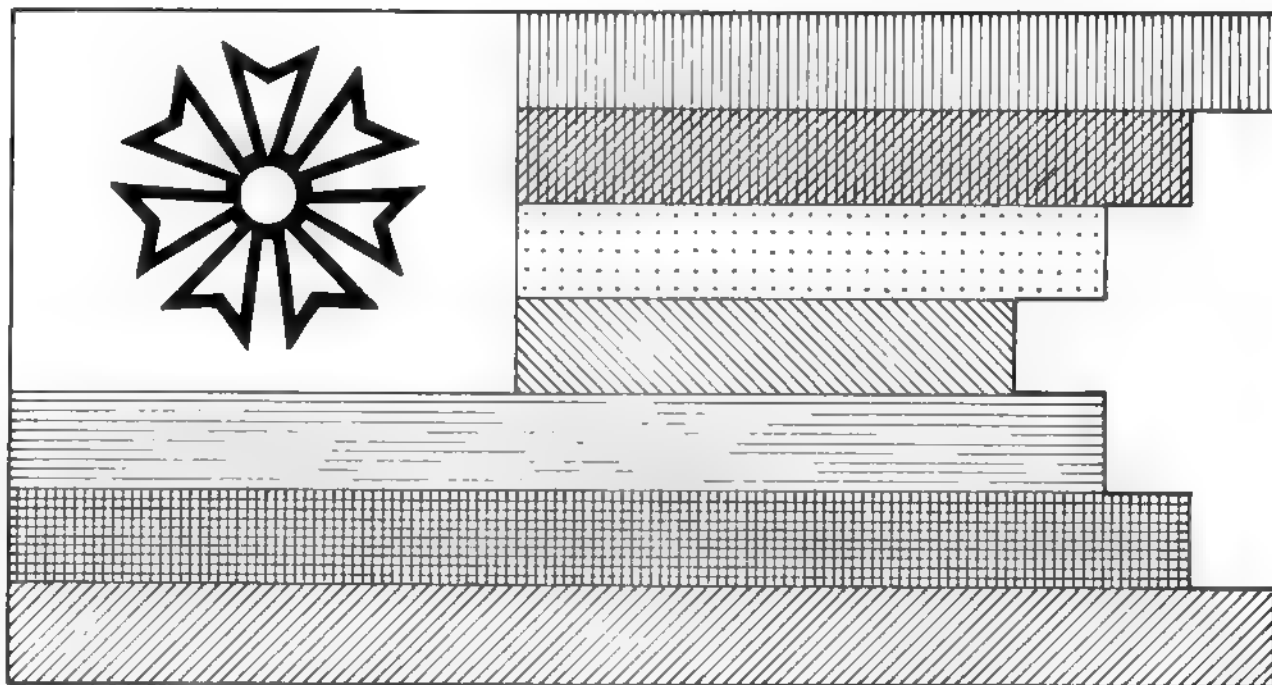
OFFICIAL COLORS:

	YELLOW N°SF12UC
	ORANGE N°SF11UC
	RED N°SF10UC
	COPPER N°SF05UC

STAR EMPIRE



OF EPSILON INDII

STANDARD



B/W AS SHOWN

OFFICIAL COLORS:

	WHITE	N°SF06UC
	RED	N°SF10UC
	ORANGE	N°SF11UC
	YELLOW	N°SF12UC
	GREEN	N°SF15UC
	GOLD	N°SF03UC
	BLUE	N°SF18UC
	INDIGO	N°SF19UC
	VIOLET	N°SF21UC

STAR EMPIRE

OF EPSILON INDII

SEAL



B/W AS SHOWN
OFFICIAL COLORS:

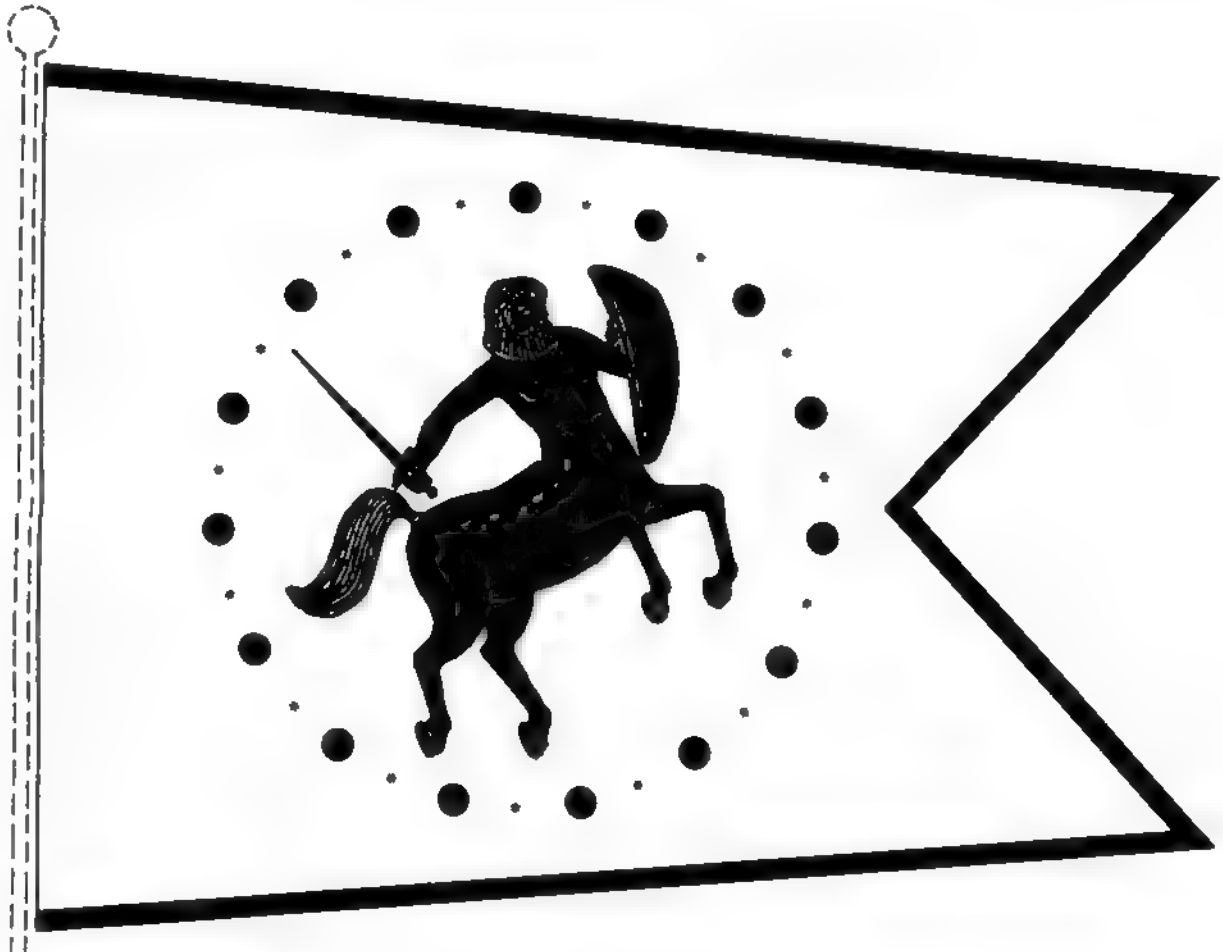
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	RED	N°SF10UC
	ORANGE	N°SF11UC
	YELLOW	N°SF12UC
	GREEN	N°SF13UC

	BLUE	N°SF18UC
	INDIGO	N°SF19UC
	VIOLET	N°SF21UC
	GOLD	N°SF03UC

ALPHA CENTAURI

CONCORDIUM OF PLANETS

PENNANT



B/W AS SHOWN

OFFICIAL COLORS:

	PURPLE N°SF26UC
	GOLD N°SF03UC

ALPHA CENTAURI

CONCORDIUM OF PLANETS

ARMS



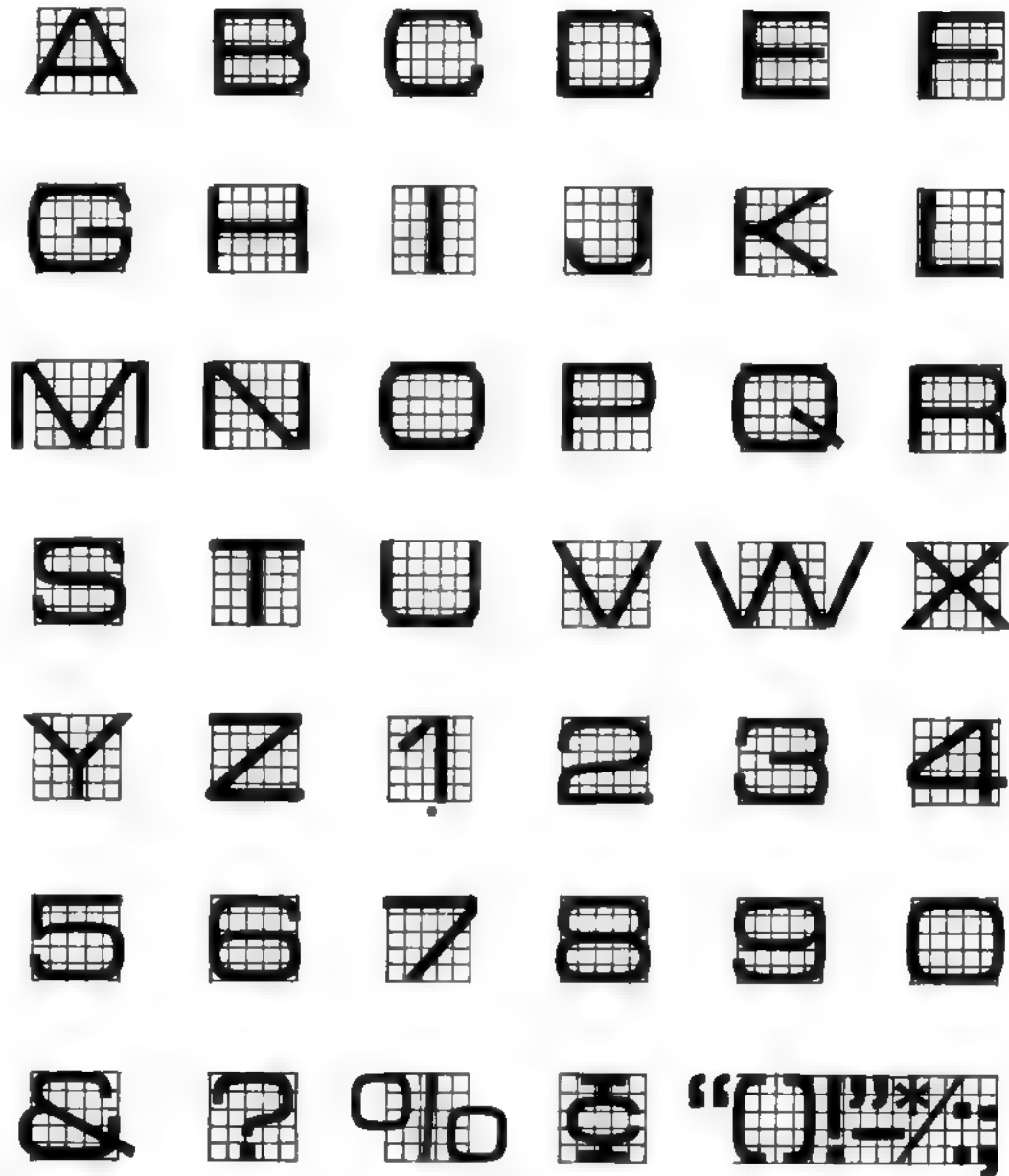
B/W AS SHOWN

OFFICIAL COLORS:

	PURPLE	N°SF26UC
	YELLOW	N°SF12UC
	ORANGE	N°SF11UC
	RED	N°SF10UC
	GOLD	N°SF03UC

OFFICIAL TYPE STYLE

STAR FLEET SPECIFICATION



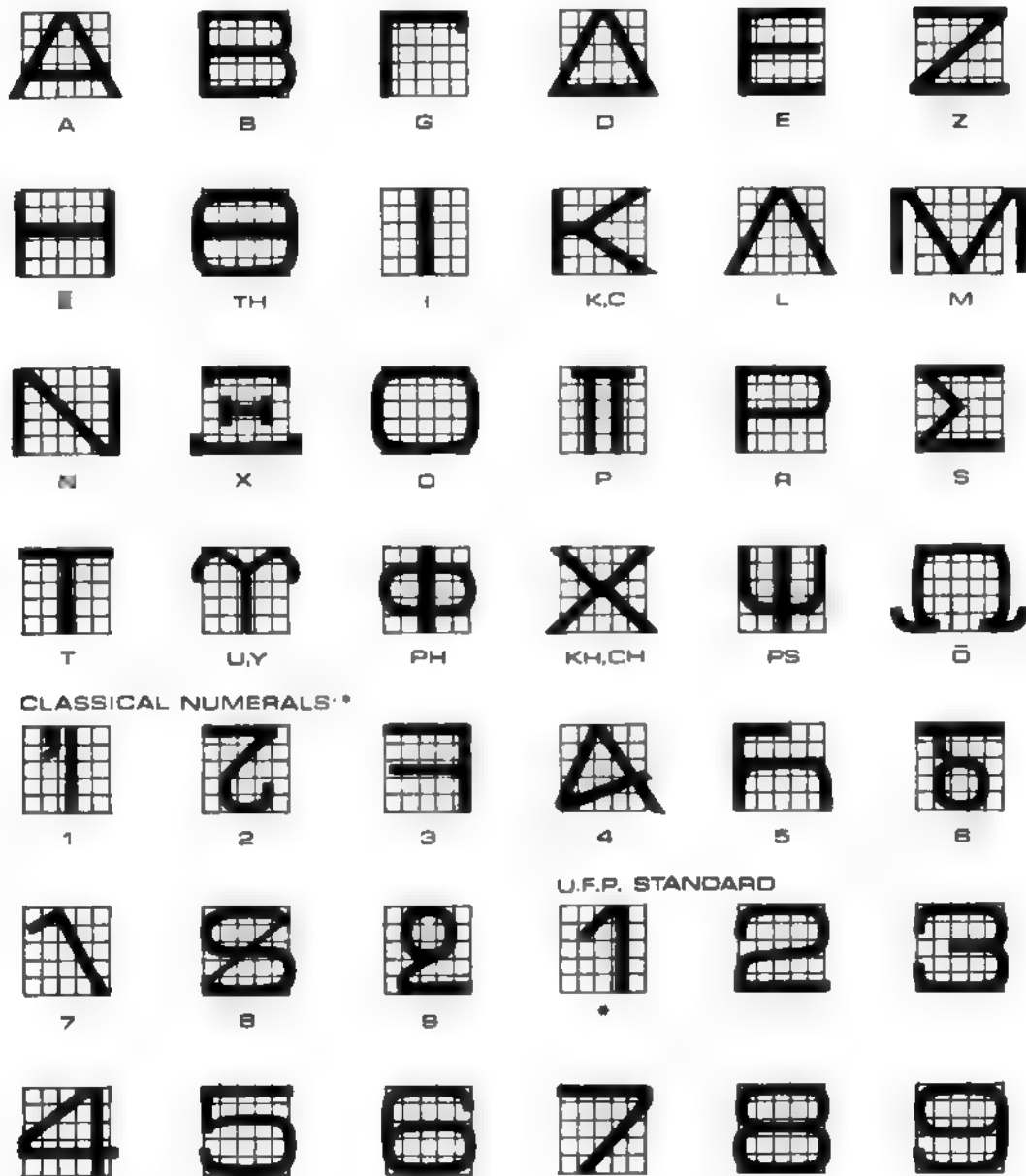
TYPICAL SPACING:

COMMON UNITED NATIONS LANGUAGE FORM. EARTH FONT NAME: **Microgramma Ext.**

*DO NOT USE "1" IN FLEET OPERATIONS, INSTRUMENTATION, OR SHIP DESIGNATIONS.

OFFICIAL TYPE STYLE

STAR FLEET SPECIFICATION



TYPICAL SPACING:

→ 2W ONE UNIT-H

Υ.Σ.Σ. ALPHA N.K.K-905

W-→

.65 H-MINIMUM

PREFERRED

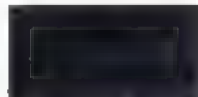
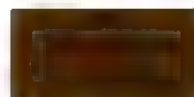
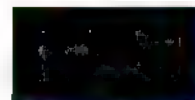
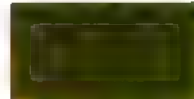
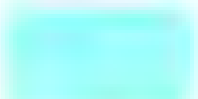
ΑΣΤΗΡ ΤΑΙΝ ΓΑΛΑΖΙΑ

COMMON ALPHA KENTAUROS LANGUAGE FORM. TYPE FONT. Microgamma Ext.

*DO NOT USE IN FLEET OPERATIONS, INSTRUMENTATION, OR SHIP DESIGNATIONS.

UNIFORM COLOR CODE

STAR FLEET SPECIFICATION

01
SILVER02
ANTIMONY03
GOLD04
BRONZE05
COPPER06
WHITE07
IVORY08
SAND09
BLOOD10
RED11
ORANGE12
YELLOW13
TENNE14
OLIVE15
GREEN16
SKY BLUE17
ULTRAMARINE18
BLUE19
INDIGO20
MIDNIGHT21
VIOLET22
CORN23
TAN24
BROWN25
NUDE26
PURPLE27
OXIDE28
TAUPE29
PLATINUM30
GRAY31
BLUEGRAY32
BLACK



COMMAND SECTION

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7309.10

TO:01:00:04

SECTION INDEX			
TO. NO	SUBJECT	CURRENT	REPLACES
01.00.00	COMMAND SECTION FLYSHEET	7305.30	
" " 02	FOREWORD	"	
" " 04	SECTION INDEX	7309.10	
" 01.00	STAR FLEET ARMED FORCES - ORGANIZATION	7407.27	
" " 01	SFAF - ORG - MIL STAFF COMM /STAR FLEET COMMAND	7407.29	
" " 02	" " - FLEET OPERATIONS	7407.31	
" " 03	" " - LOGISTICS/INSPECTOR GENERAL	7408.01	
" " 04	" " - PERSONNEL/JUDGE ADVOCATE GENERAL	"	
" " 05	" " - SURGEON GENERAL/SCIENCES	"	
" " 06	" " - ENGINEERING/COMPTROLLER GENERAL	"	
" " 07	" " - TECHNOLOGY/COMMUNICATIONS	"	
" " 08	" " - NAV GEN./PLANETARY REL./GALAXY EXP.	"	
" " 09	" " - TACTICIAN/COSMOLOGIST/ALIENOLOGIST	"	
" 01.20	THE STAR FLEET ACADEMY	7408.05	
" 01.30	STAR FLEET HEADQUARTERS - EXTERNAL ARRANGEMENT	7305.31	
" " 31	SFHQ - TYPICAL CROSS-SECTION	"	
" " 32	" - TYP. SECTION THRU DOCK	"	
" " 33	" - TYP. LONG. SECTION	"	
" " 34	" - GROUND PLAN - BAYS 1 & 2	"	
" " 35	" - " " - BAYS 3 & 4	"	
" " 36	" - " " - BAYS 5 & 6	7305.31	
" 03.00	STAR FLEET INSIGNIA AND RANK	7304.28	
" " 10	DUTY UNIFORM - MALE - ALL SFAF	7304.28	
" " 11	N/C TUNIC PATTERN	7308.05	
" " 12	DUTY UNIFORM - FEMALE - OFFICERS SFAF	7304.28	
" " 13	N/C TUNIC AND PANTY PATTERN	7308.05	
" " 14	DUTY UNIFORM - FEMALE - ENSIGNS SFAF	7304.28	
" " 15	N/C TUNIC AND PANTY PATTERN	7308.05	
" " 16	DUTY UNIFORM - FEMALE - MEDICAL SFAF	7304.28	
" " 17	N/C TUNIC AND PANTY PATTERN	7308.05	
" " 18	DUTY UNIFORM - ACADEMY CADET - MALE	"	
" " 19	N/C TUNIC PATTERN	"	
" " 20	DUTY UNIFORM - ACADEMY CADET - FEMALE	"	
" " 21	N/C TUNIC AND PANTY PATTERN	"	
" 04.00	FLEET SHIP CLASSIFICATIONS - SFAF-CLASS I STARSHIPS	7306.03	
" " 10	CLASS I HEAVY CRUISER - MK-IX	7304.15	
" " 11	AUTHORIZED CONSTRUCTION	7306.16	
" " 12	CLASS I DESTROYER - MK-VIII	7306.03	
" " 13	AUTH. CONST.	7306.09	
" " 14	CLASS I SCOUT - MK-VII	7306.03	
" " 15	AUTH. CONST.	7306.19	
" " 16	CLASS I TRANSPORT/TUG - MK-VI	7306.03	
" " 17	AUTH. CONST.	7306.14	
" " 18	CLASS I TRANSPORT CONTAINERS - MK-V AND MK-III	7306.03	
" " 19	" " " " " - MK-II AND MK-I	"	
" " 20	" " " " " - MK-IV STARLINER	"	
" " 21	" " " " " - MK-IV DECK PLANS	7306.03	
NOTE (*) NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS/SFHQ			

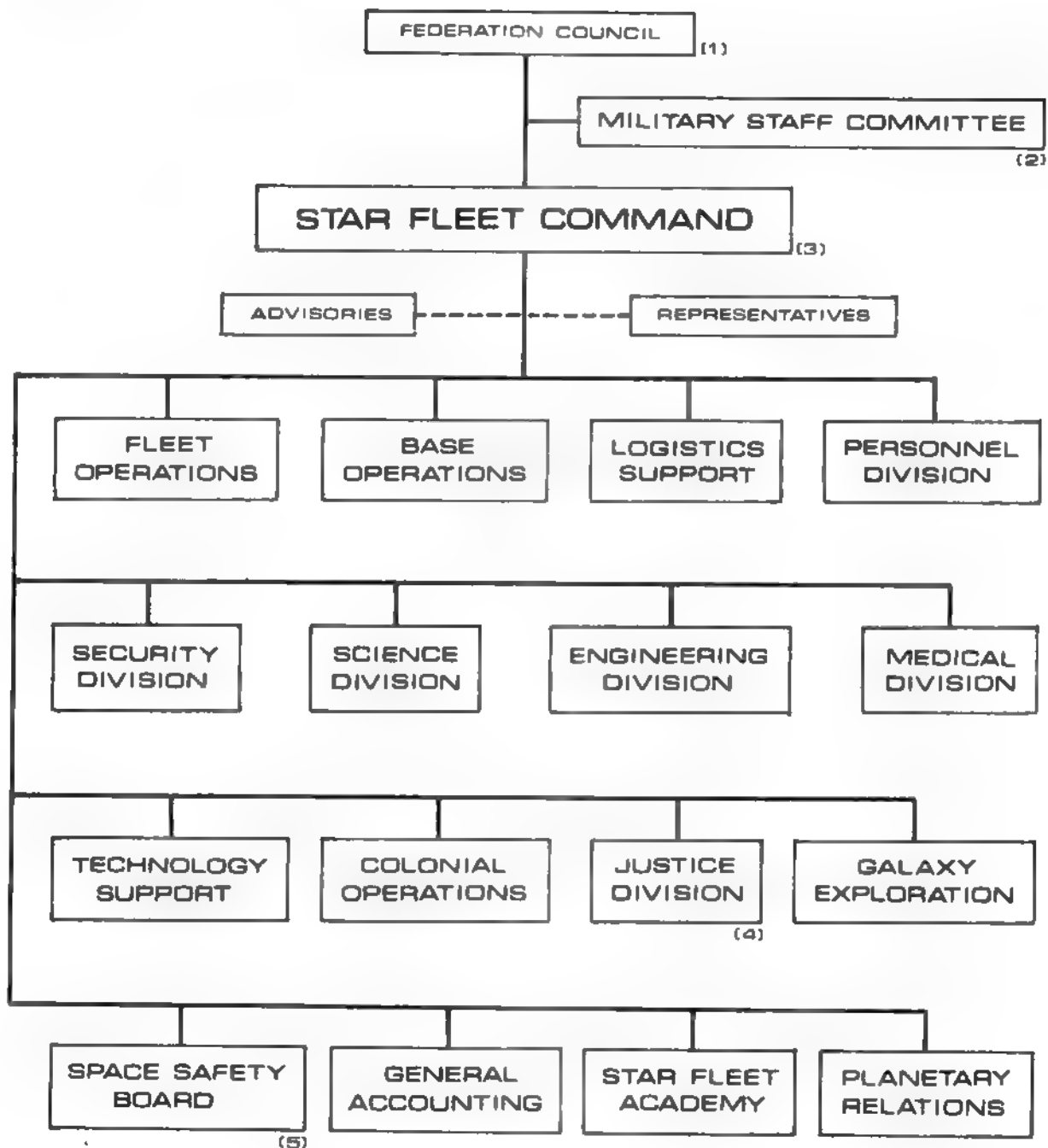
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NOTE (*). NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS/SFHQ

STAR FLEET ARMED FORCES

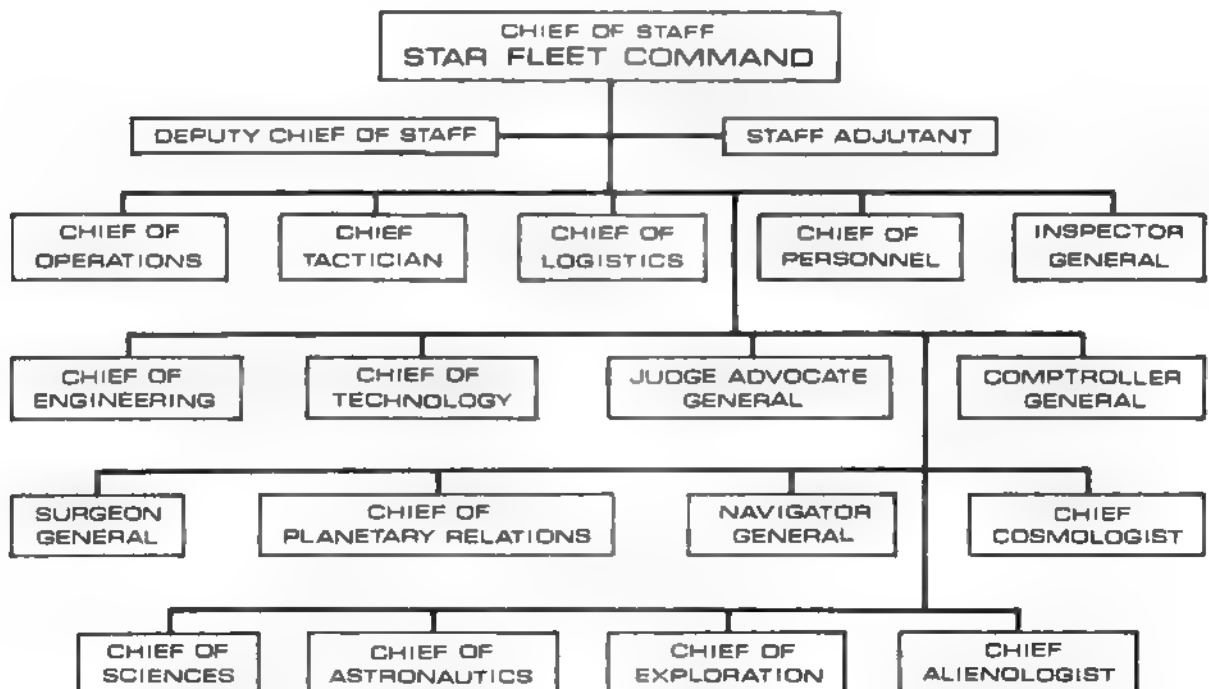
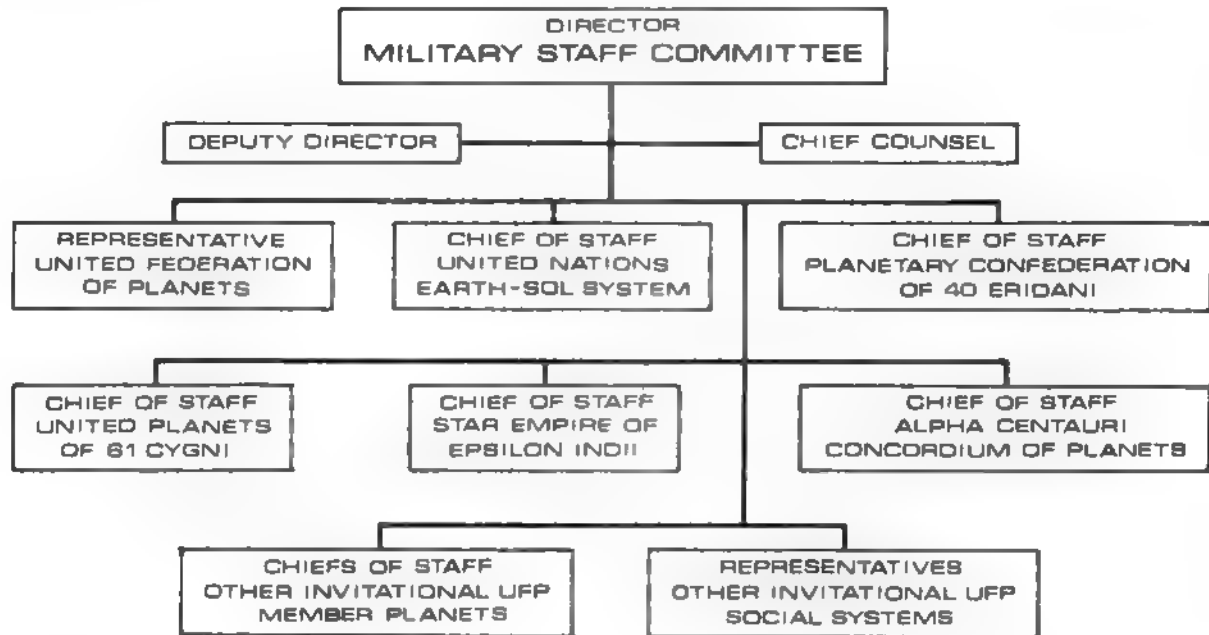
ORGANIZATION



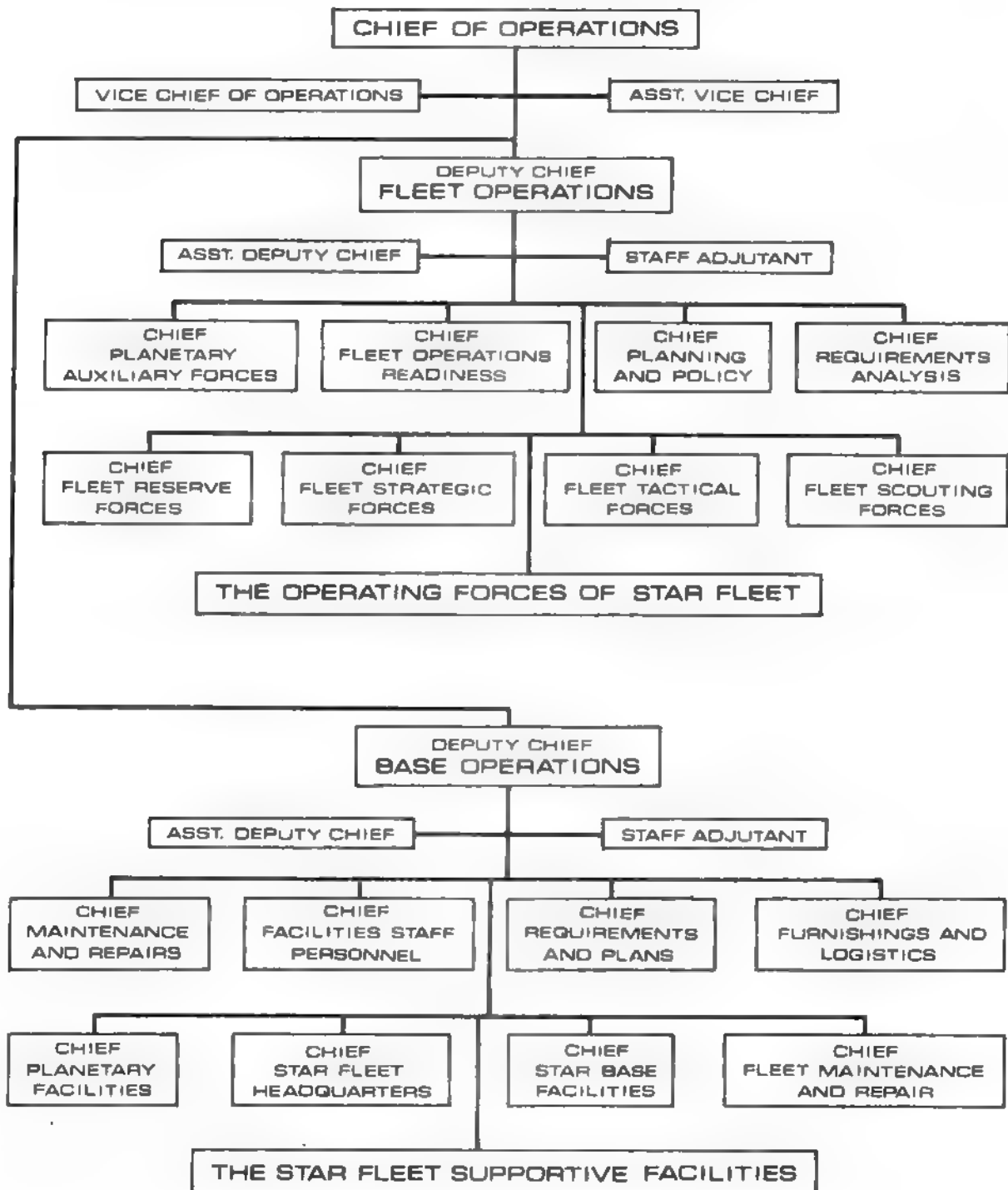
AUTHORITY: ARTICLES OF FEDERATION: (1) CHAPTER VIII, ARTICLE 52, SECTION 2, (2) CH. VIII, ART. 52, SECT. 2, (3) CH. VIII; (4) SUPREME COURT STATUTE, CH. II, ART 15, SECT. 2, (5) INTERPLANETARY COMMERCE STATUTE, PART VIII, SECT. 47, ITEM 01.

STAR FLEET ARMED FORCES

ORGANIZATION



STAR FLEET ARMED FORCES ORGANIZATION

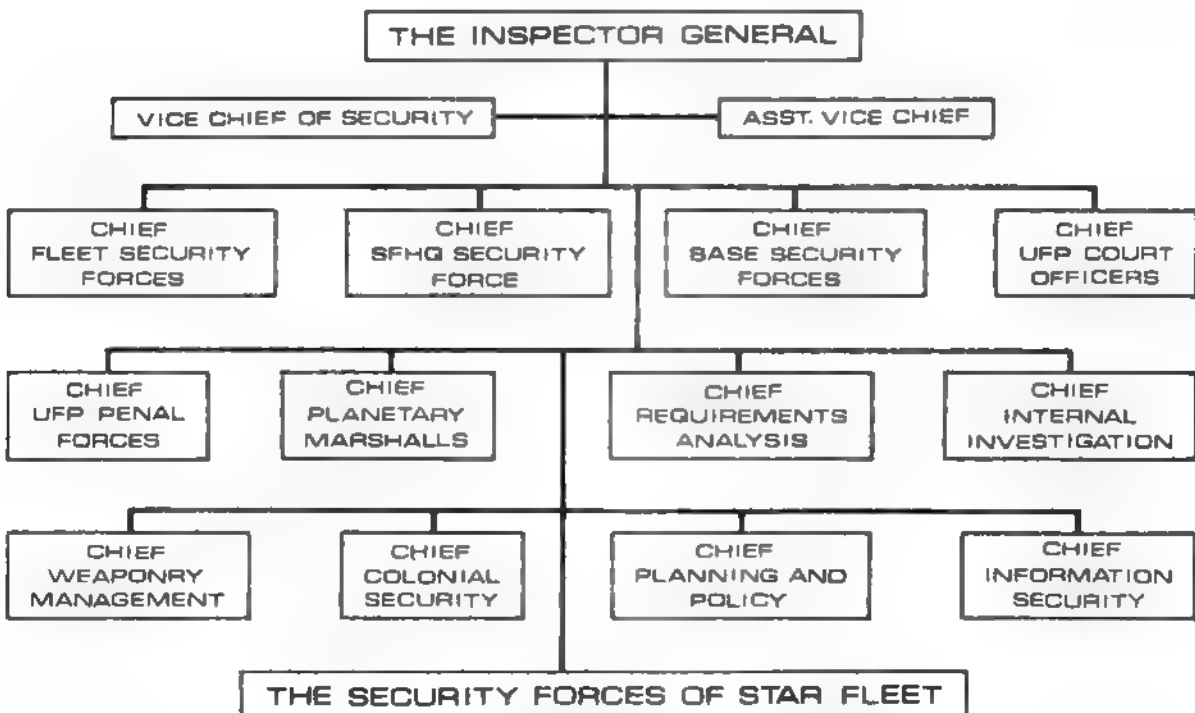
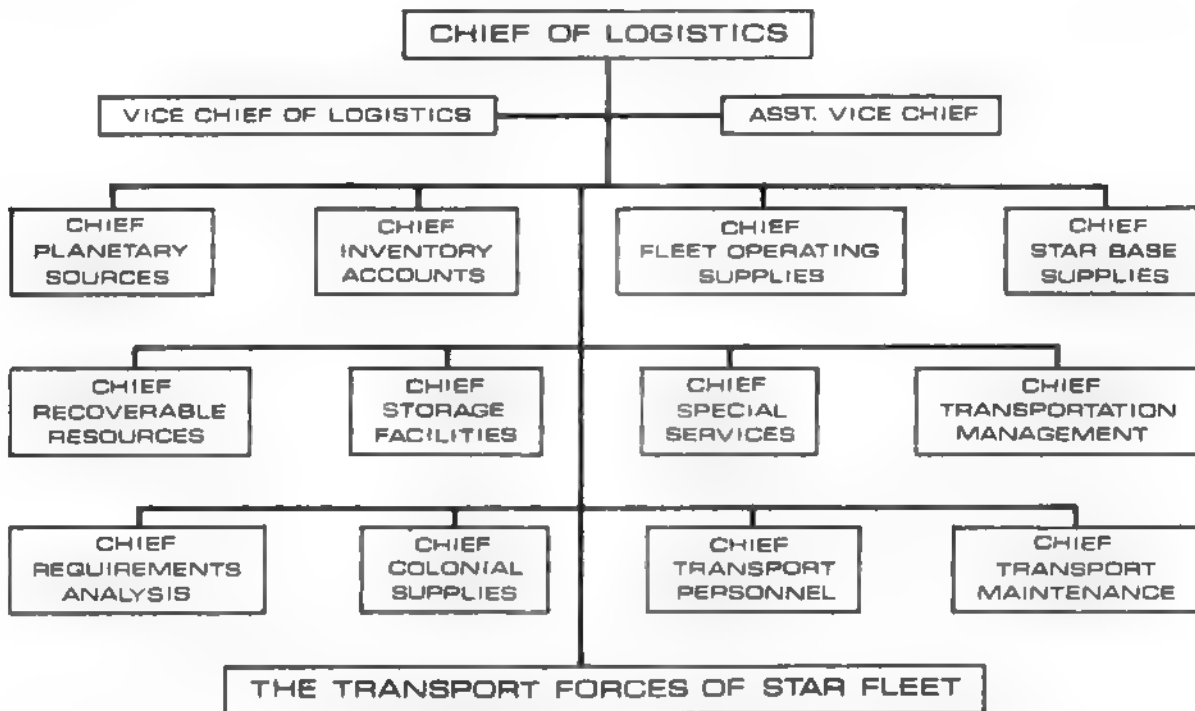


STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7408.01

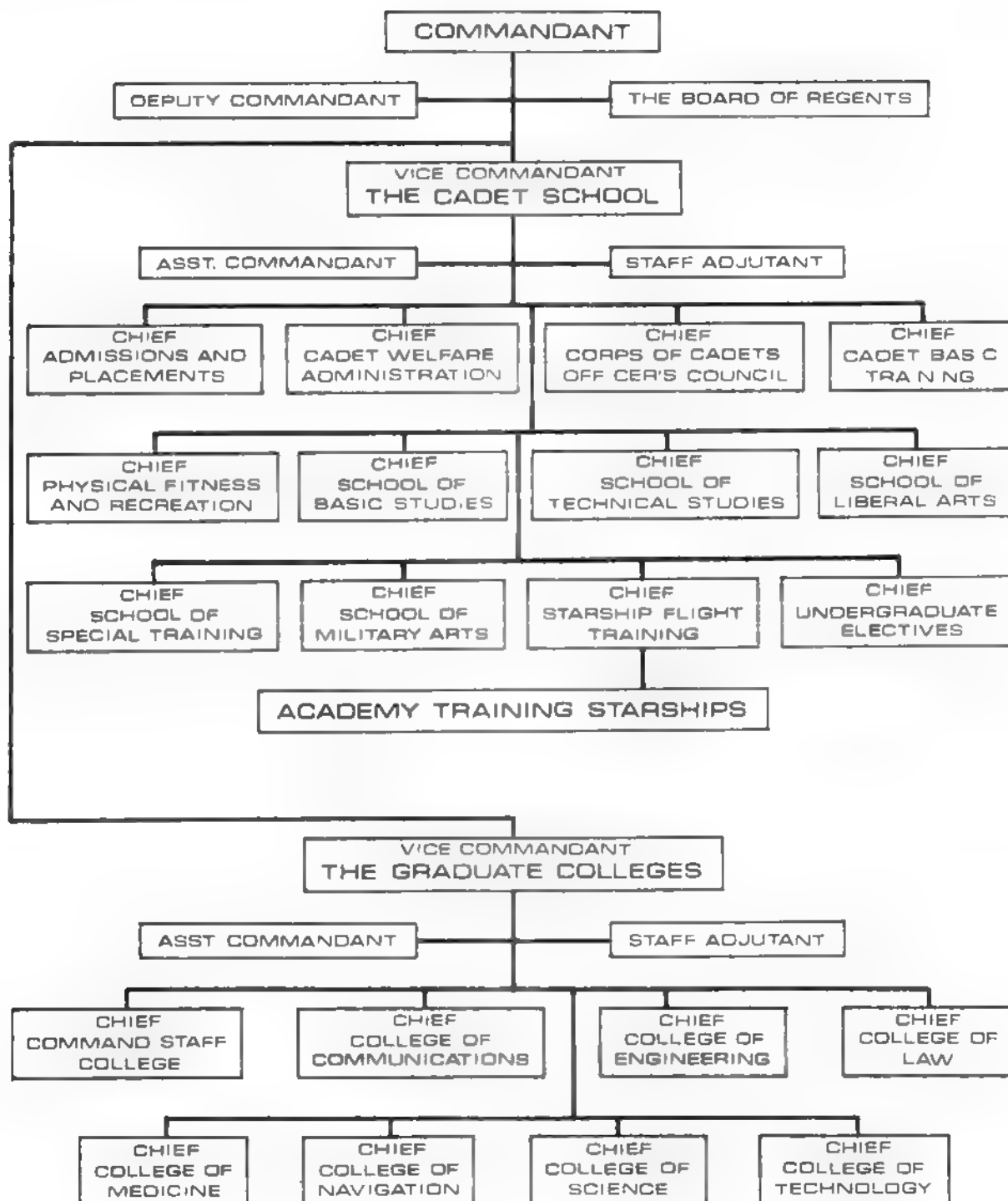
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STAR FLEET ARMED FORCES ORGANIZATION



THE STAR FLEET ACADEMY

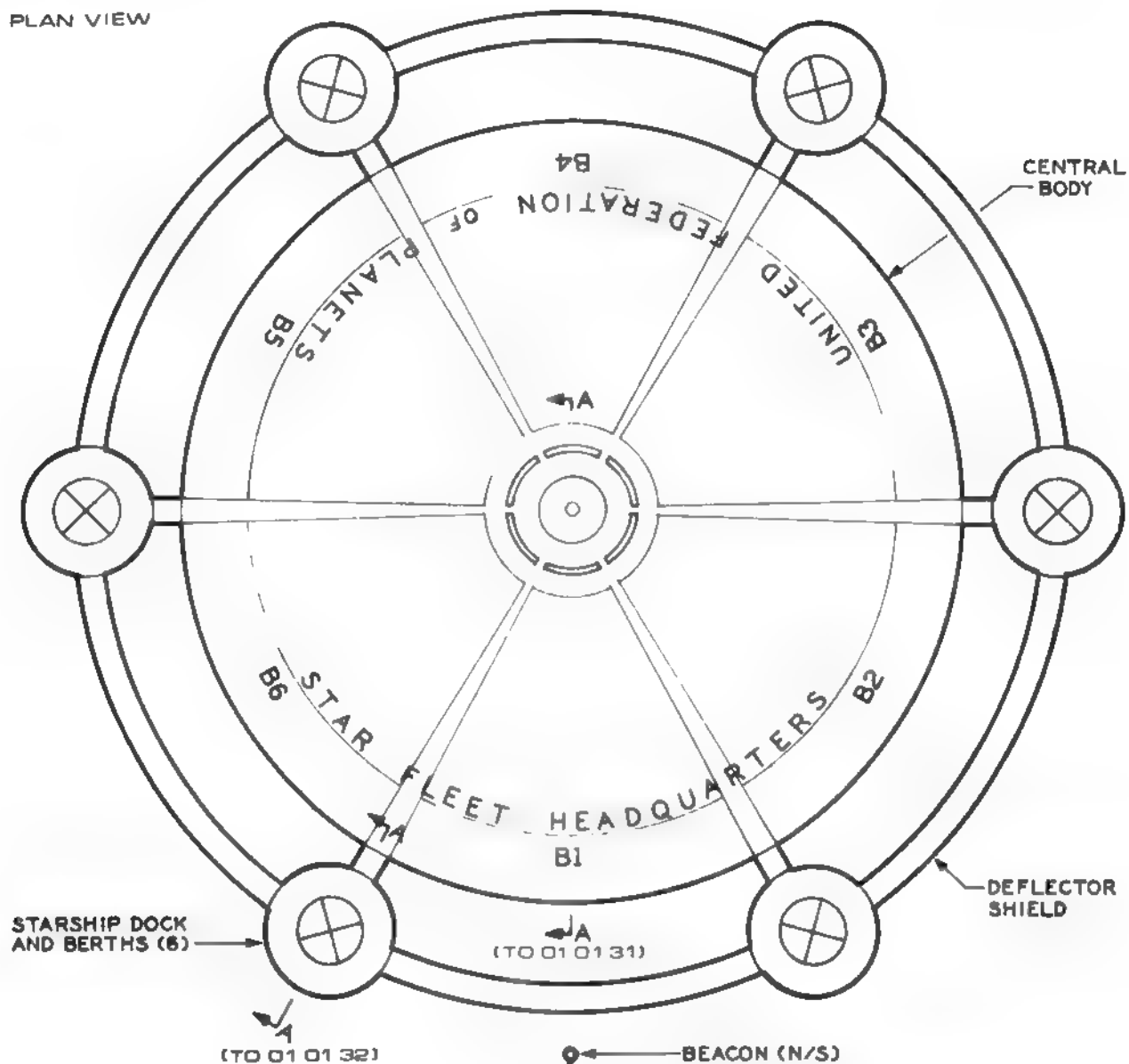
ORGANIZATION



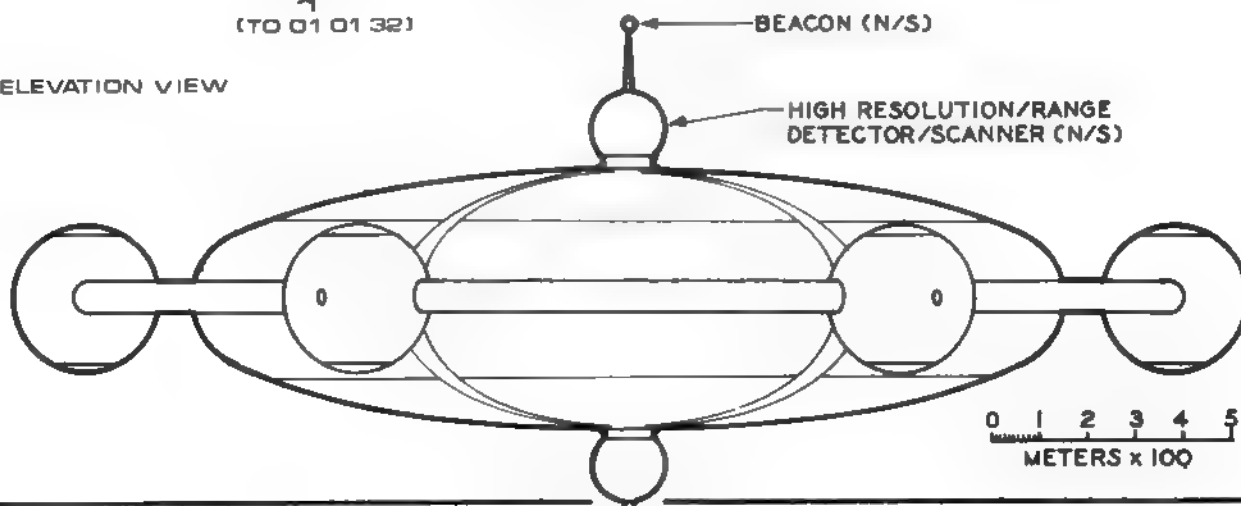
FLEET HEADQUARTERS

GENERAL ARRANGEMENT

PLAN VIEW



ELEVATION VIEW



0 1 2 3 4 5
METERS x 100

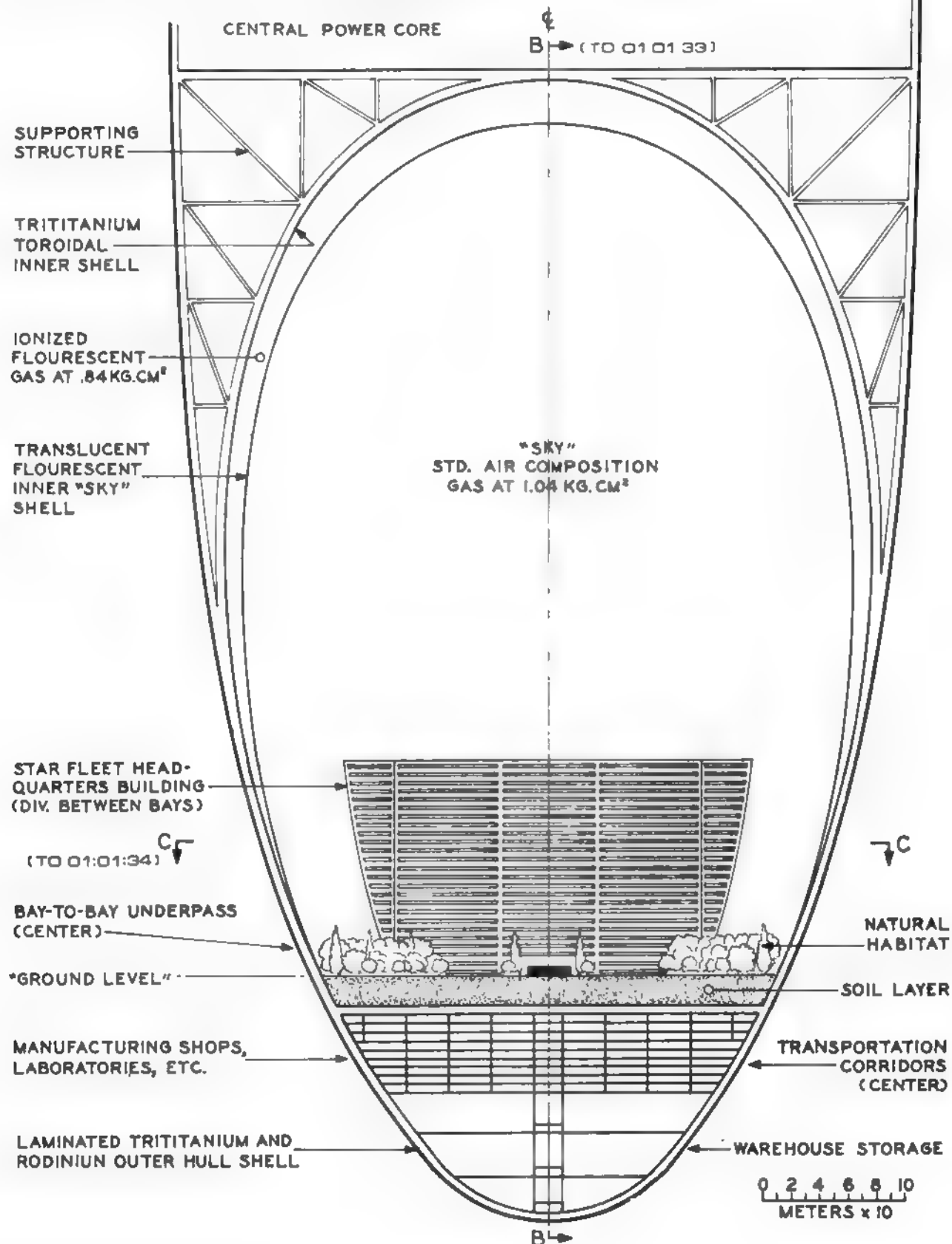
STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7305.31

TO:01:01:31

FLEET HEADQUARTERS

VIEW A-A TYPICAL CROSS-SECTION

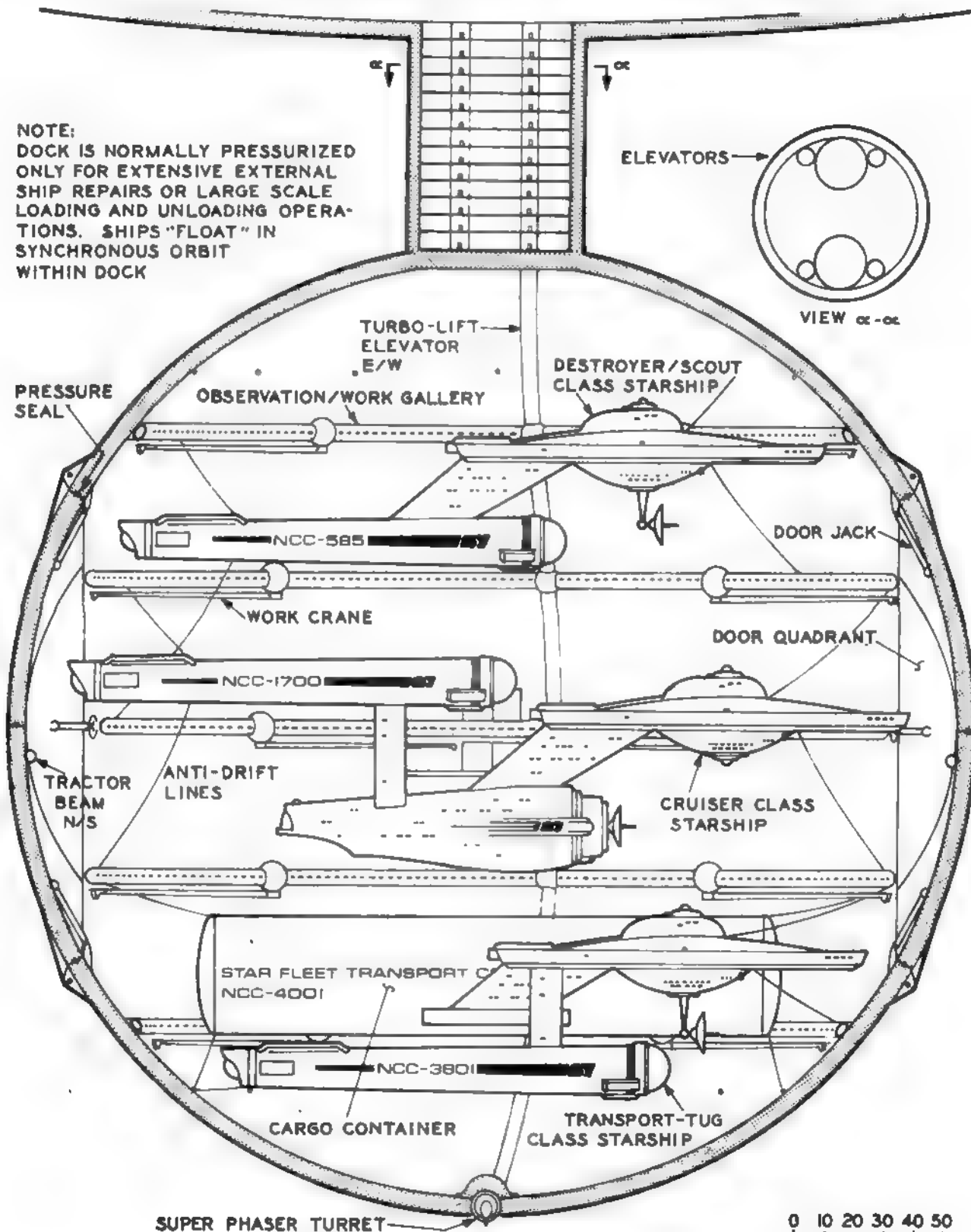


FLEET HEADQUARTERS

VIEW A-A TYPICAL DOCK CROSS-SECTION

NOTE:

DOCK IS NORMALLY PRESSURIZED ONLY FOR EXTENSIVE EXTERNAL SHIP REPAIRS OR LARGE SCALE LOADING AND UNLOADING OPERATIONS. SHIPS "FLOAT" IN SYNCHRONOUS ORBIT WITHIN DOCK

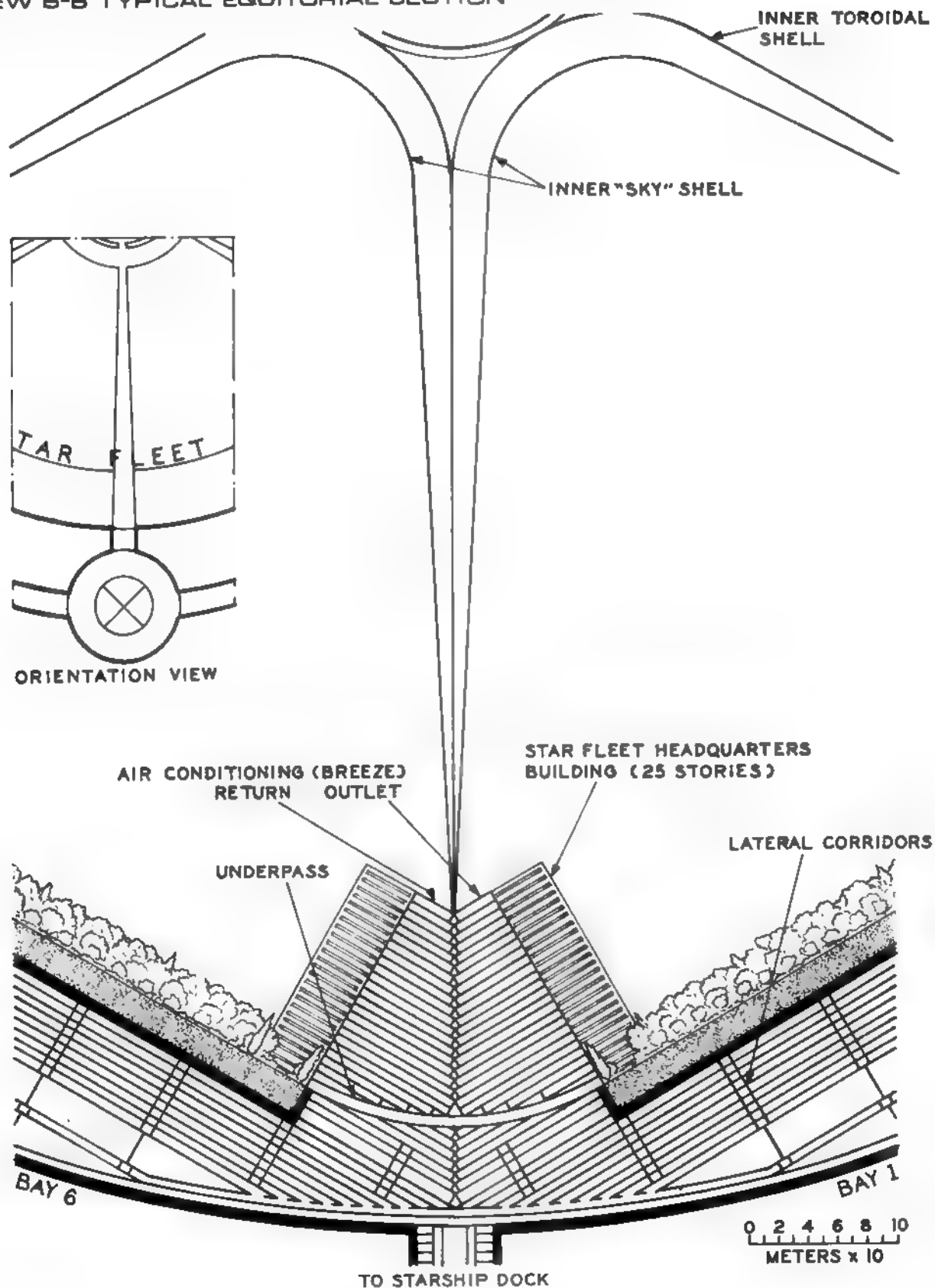


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METERS

TO:01:01:33

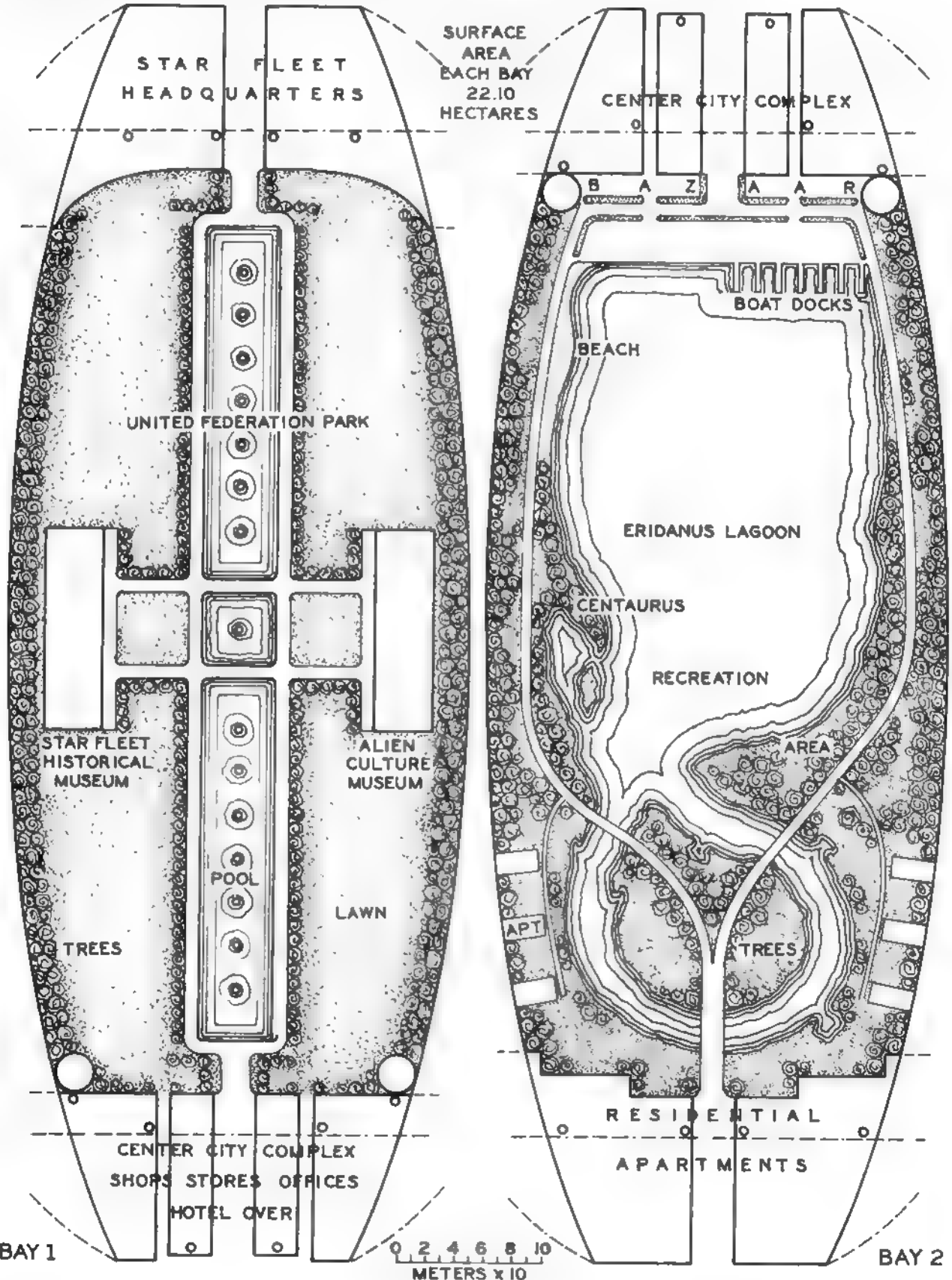
FLEET HEADQUARTERS

VIEW B-B TYPICAL EQUATORIAL SECTION



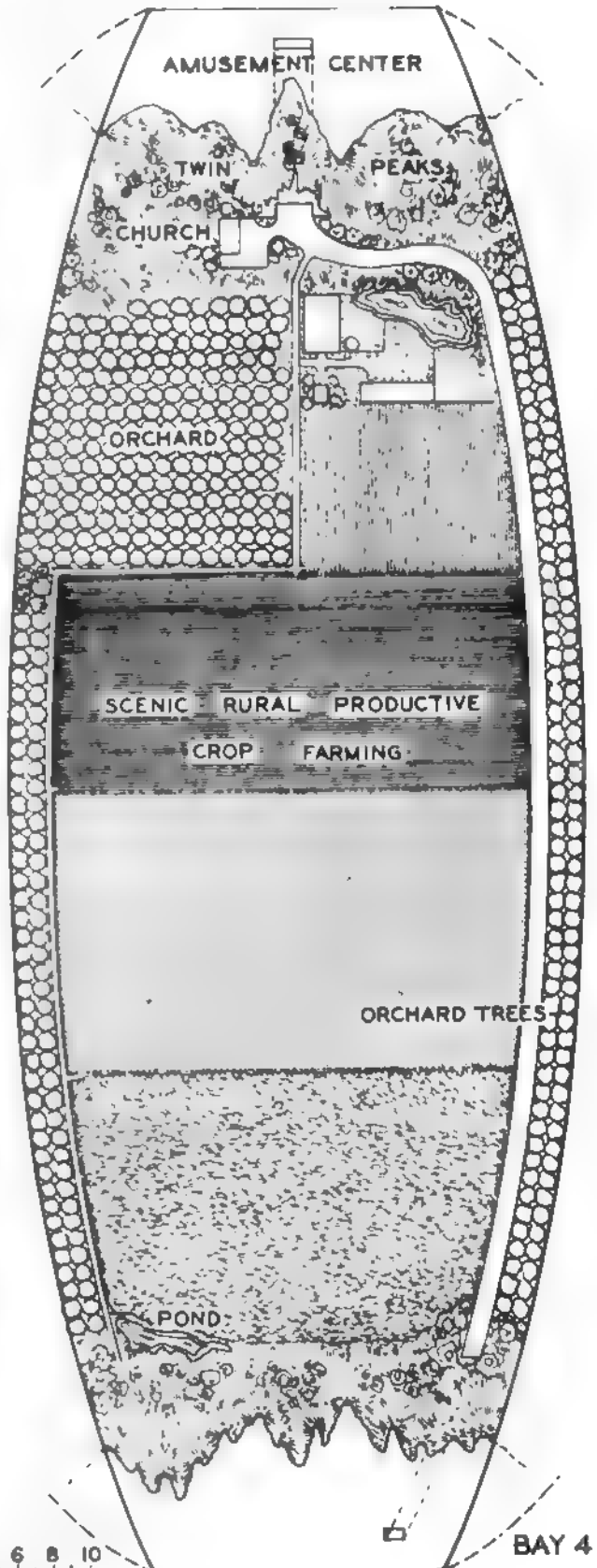
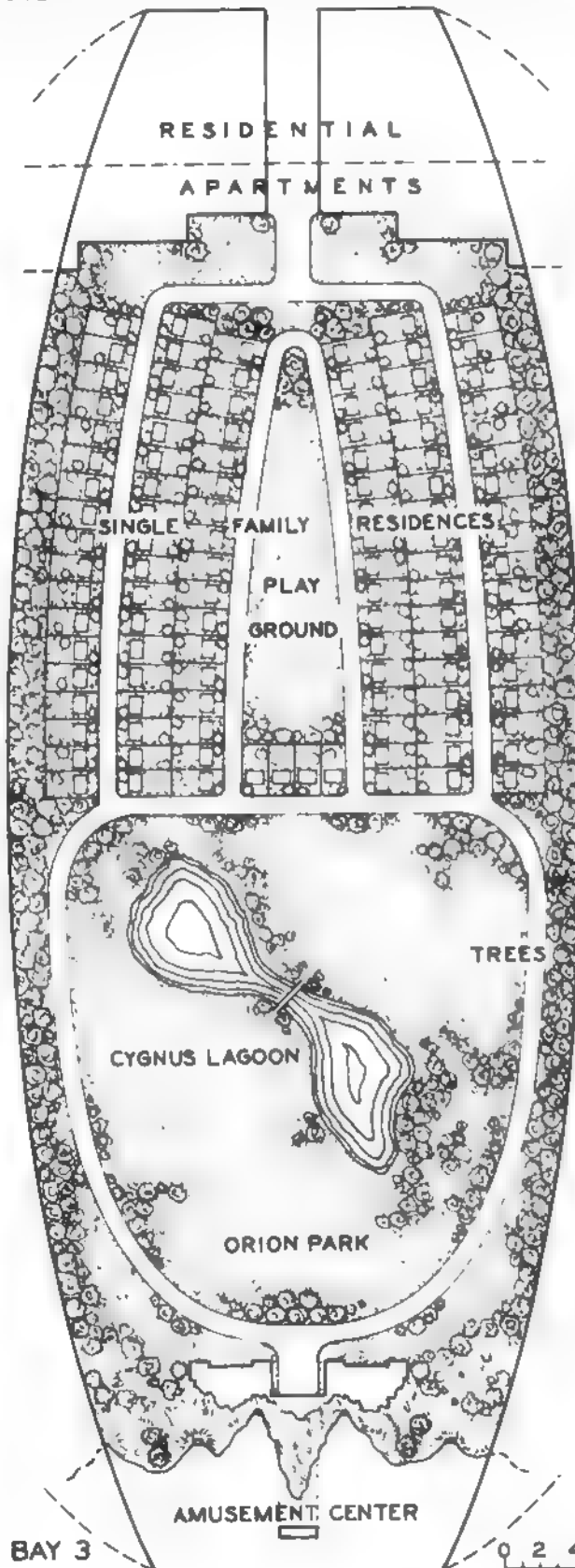
FLEET HEADQUARTERS

VIEW C-C GROUND LEVEL PLANS



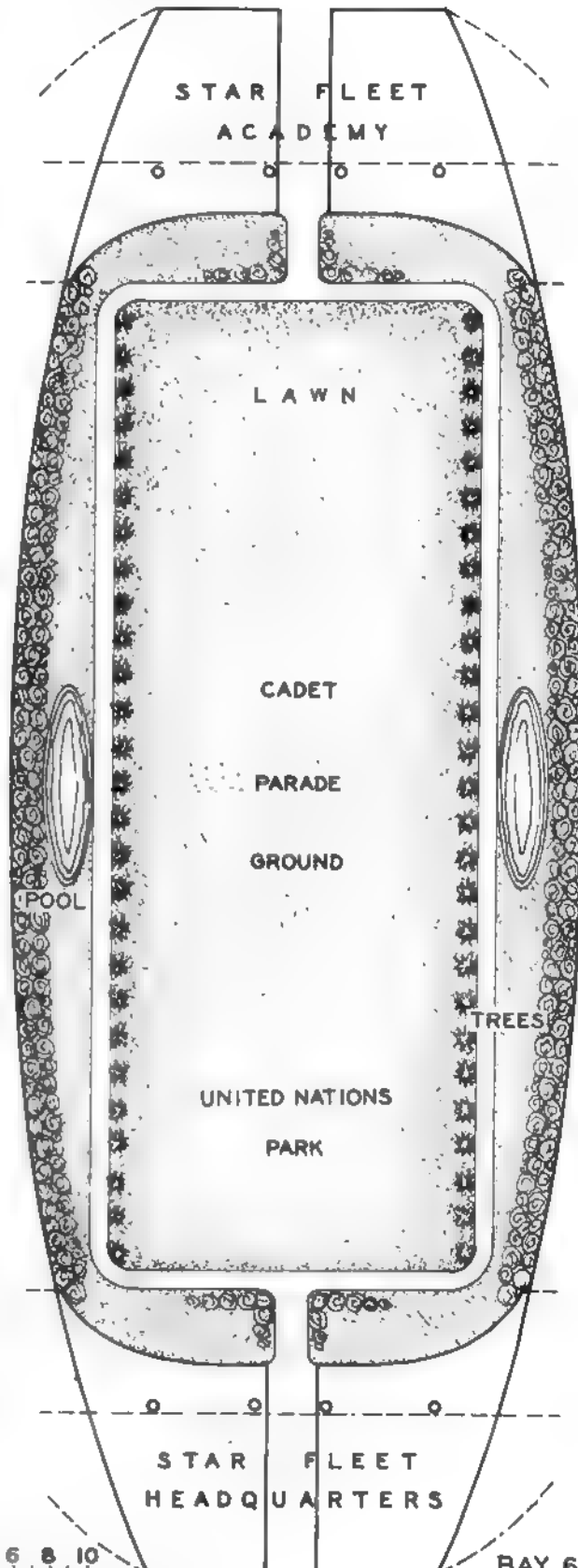
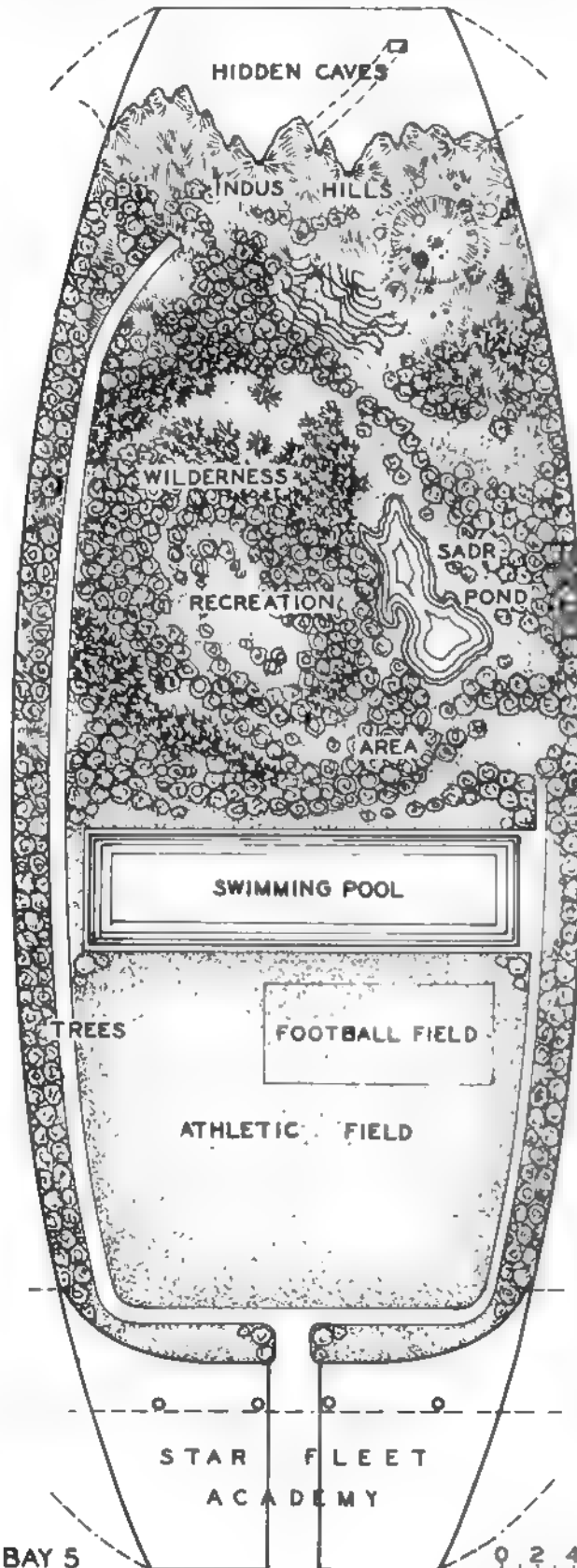
FLEET HEADQUARTERS

VIEW C-C GROUND LEVEL PLANS



FLEET HEADQUARTERS

VIEW C-C GROUND LEVEL PLANS



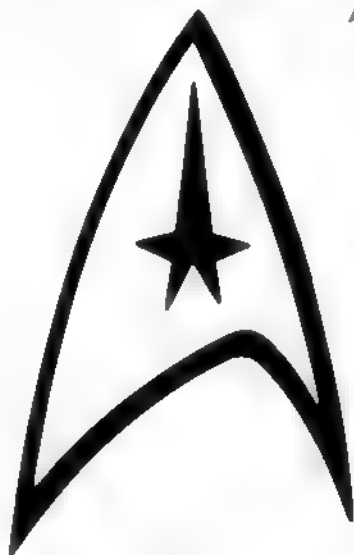
0 2 4 6 8 10
METERS x 10

INSIGNIA AND RANK

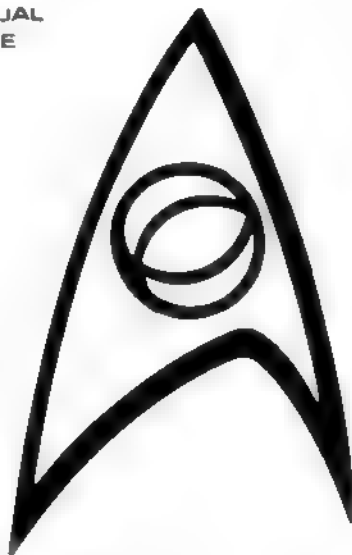
STAR FLEET ARMED FORCES

DIVISION INSIGNIA:

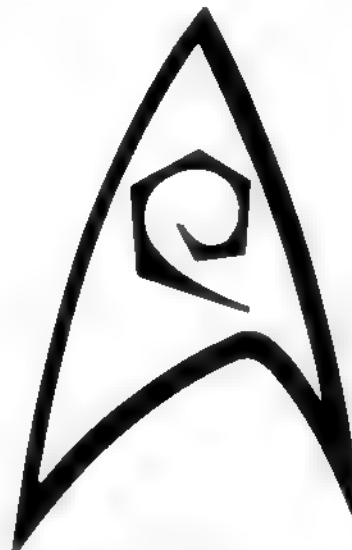
ACTUAL
SIZE



COMMAND

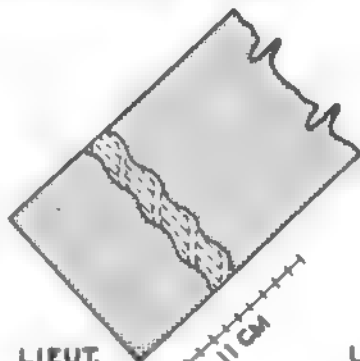


SCIENCES



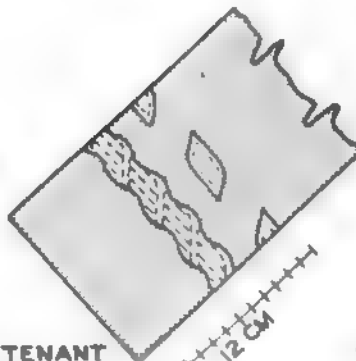
ENGINEERING AND
SUPPORT SERVICES

OFFICER GRADES:



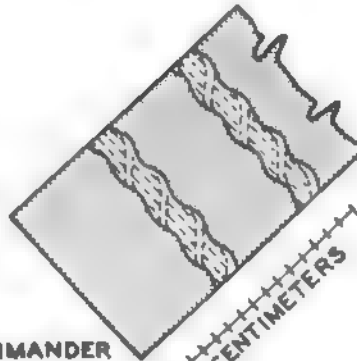
LIEUT.

11 CM



LIEUTENANT
COMMANDER

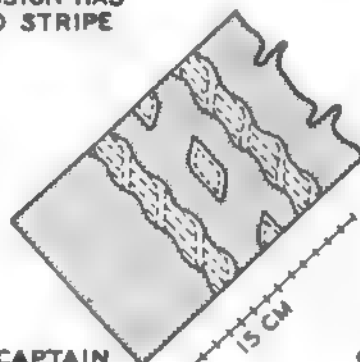
12 CM



COMMANDER

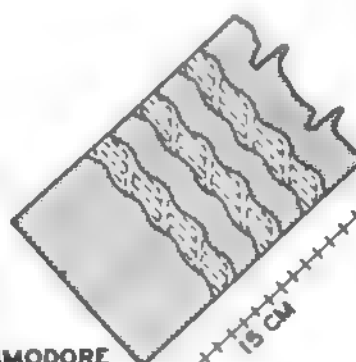
15 CENTIMETERS

ENSIGN HAS
NO STRIPE



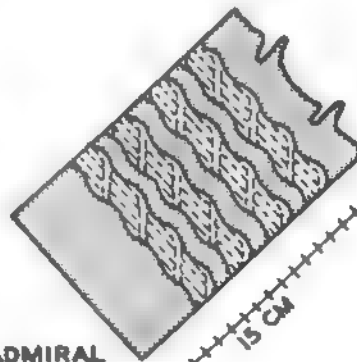
CAPTAIN

15 CM



COMMODORE

15 CM



ADMIRAL

15 CM

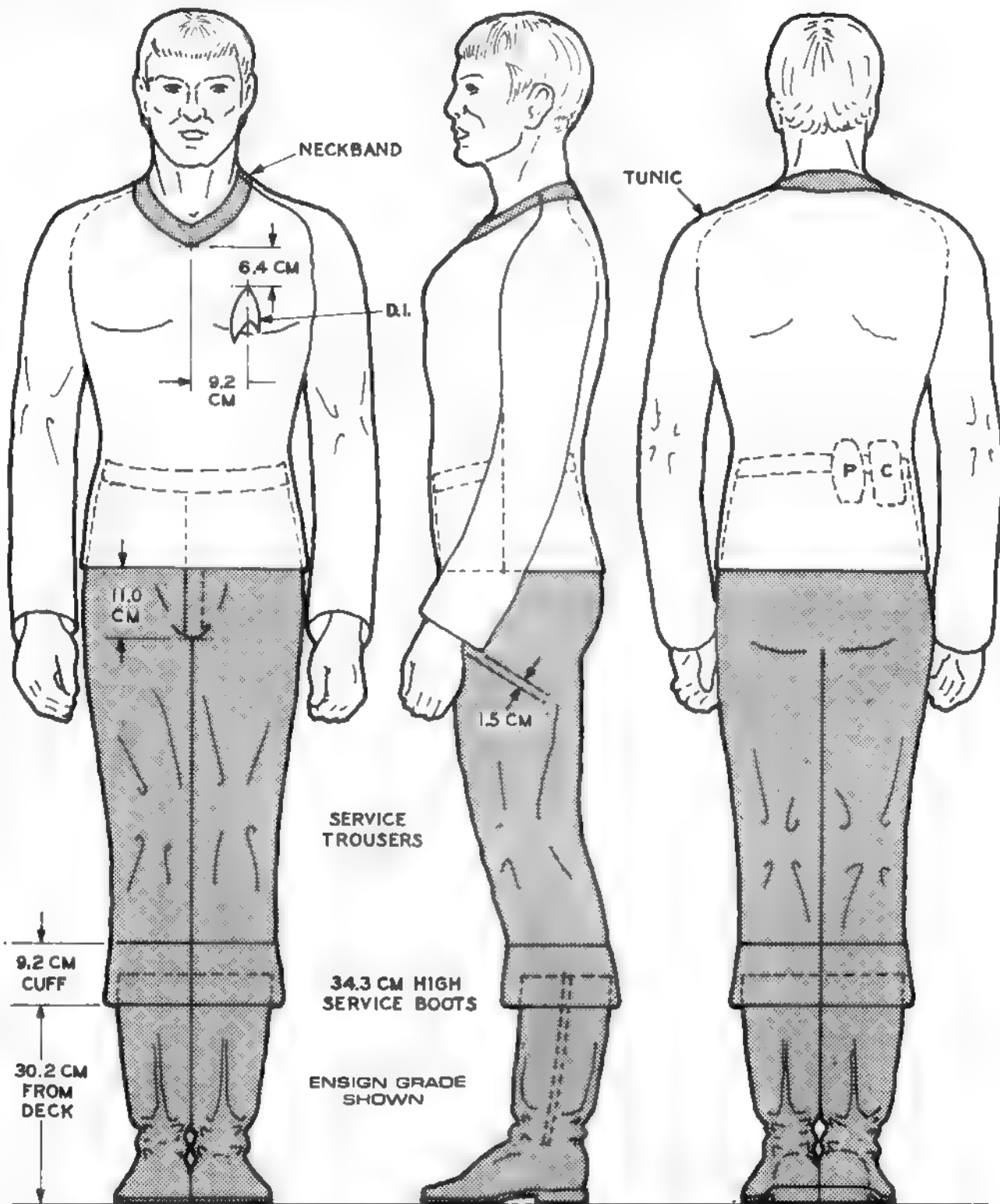
COLORS

	GOLD N°SF03UC
	SEE UNIFORM T.O.
	BLACK N°SF32UC

RANK STRIPES WORN ON DUTY UNIFORM ONLY AND
ARE LOCATED ABOVE CUFF OF EACH SLEEVE

DUTY UNIFORM-MALE

STAR FLEET ARMED FORCES



COLORS:

DIV. COMMAND:



TENNE N°SF13UC

SCIENCES:



BLUE N°SF17UC

ENGRG/OTHER:



RED N°SF10UC



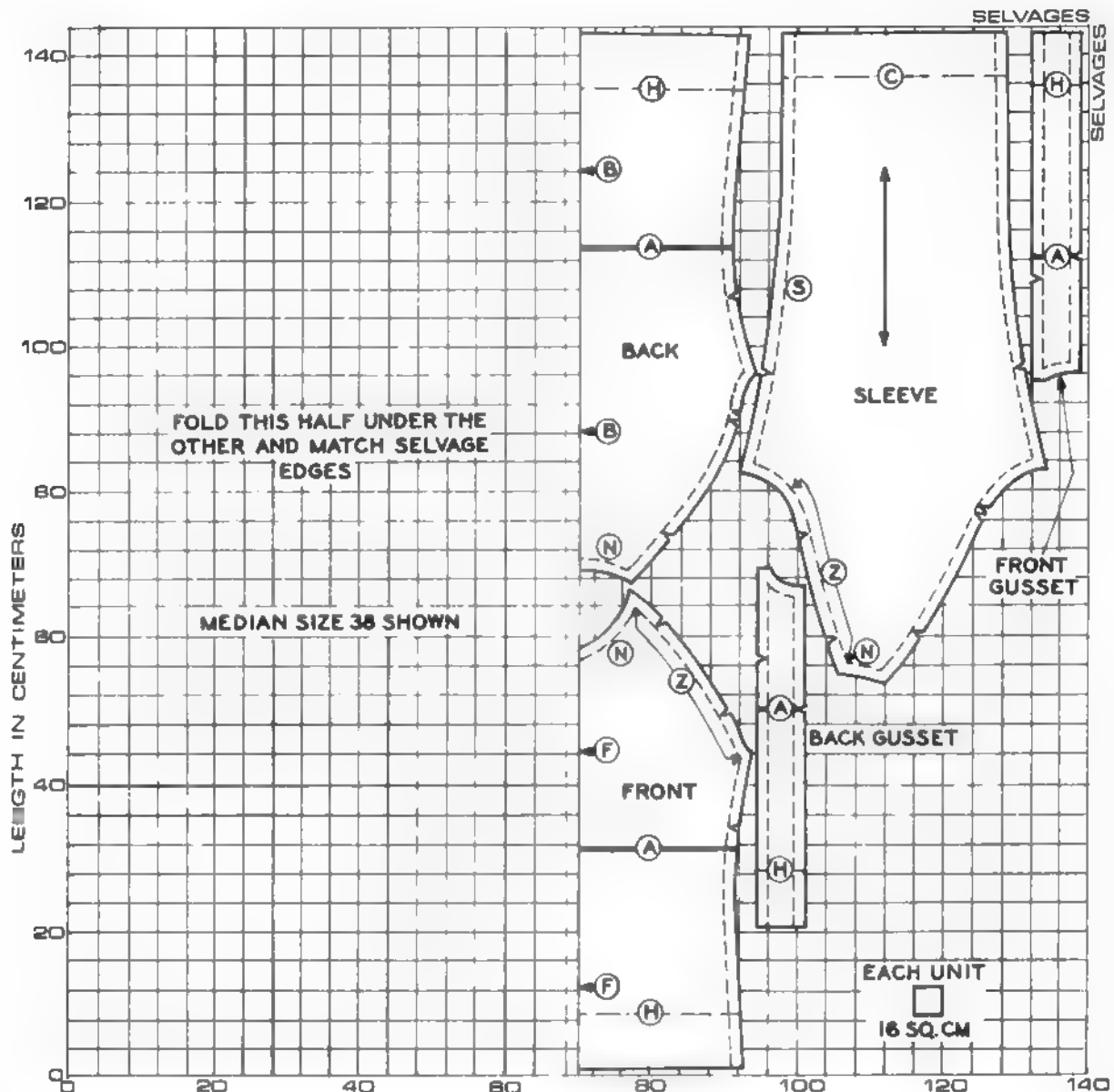
BLACK N°SF32UC

C-COMMUNICATOR, P-PHASER (UNDER TUNIC)

D.I.-DIVISION INSIGNIA (SEE TO:01:03:00)

UNIFORM PATTERN

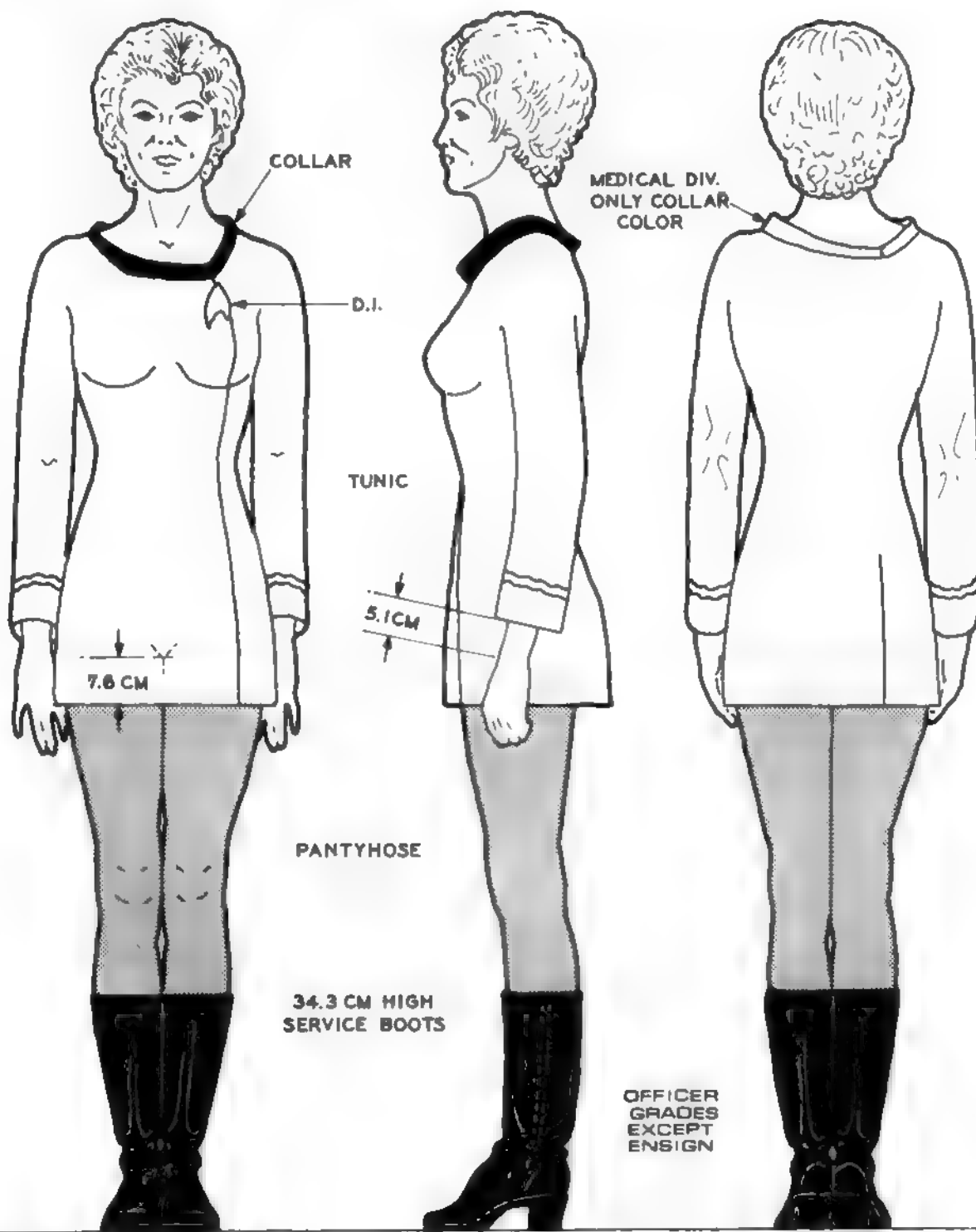
MALE - NON-COMPUTERIZED FABRICATION



RATIO UNIT UP OR DOWN FOR LARGER OR SMALLER SIZES. CUT TWO TOGETHER OF EACH GUSSET AND SLEEVE PATTERN. MAKE COLLAR FROM 13x44 CM BLACK RIBBING. PATTERN FOR USE WITH REGULATION STRETCH FABRICS ONLY. TROUSERS ARE REGULATION PATTERN WITHOUT POCKETS OR BELT -USE FITTED WAISTBAND. A- LENGTHEN OR SHORTEN PATTERN HERE. B, F - PLACE CENTERLINE ON FOLD OF FABRIC. C - CUFF FOR LONG ARM LENGTH. H - APPROXIMATE HEM LINE. N - NECK LINE. S - SEAM WIDTH---1.60 CM. Z - INVISIBLE ZIPPER IN SEAM W/TALON UP - IT MUST INCLUDE COLLAR. ADJUST PATTERN AT SEAMS FOR SMOOTH FIT.

DUTY UNIFORM-FEMALE

STAR FLEET ARMED FORCES



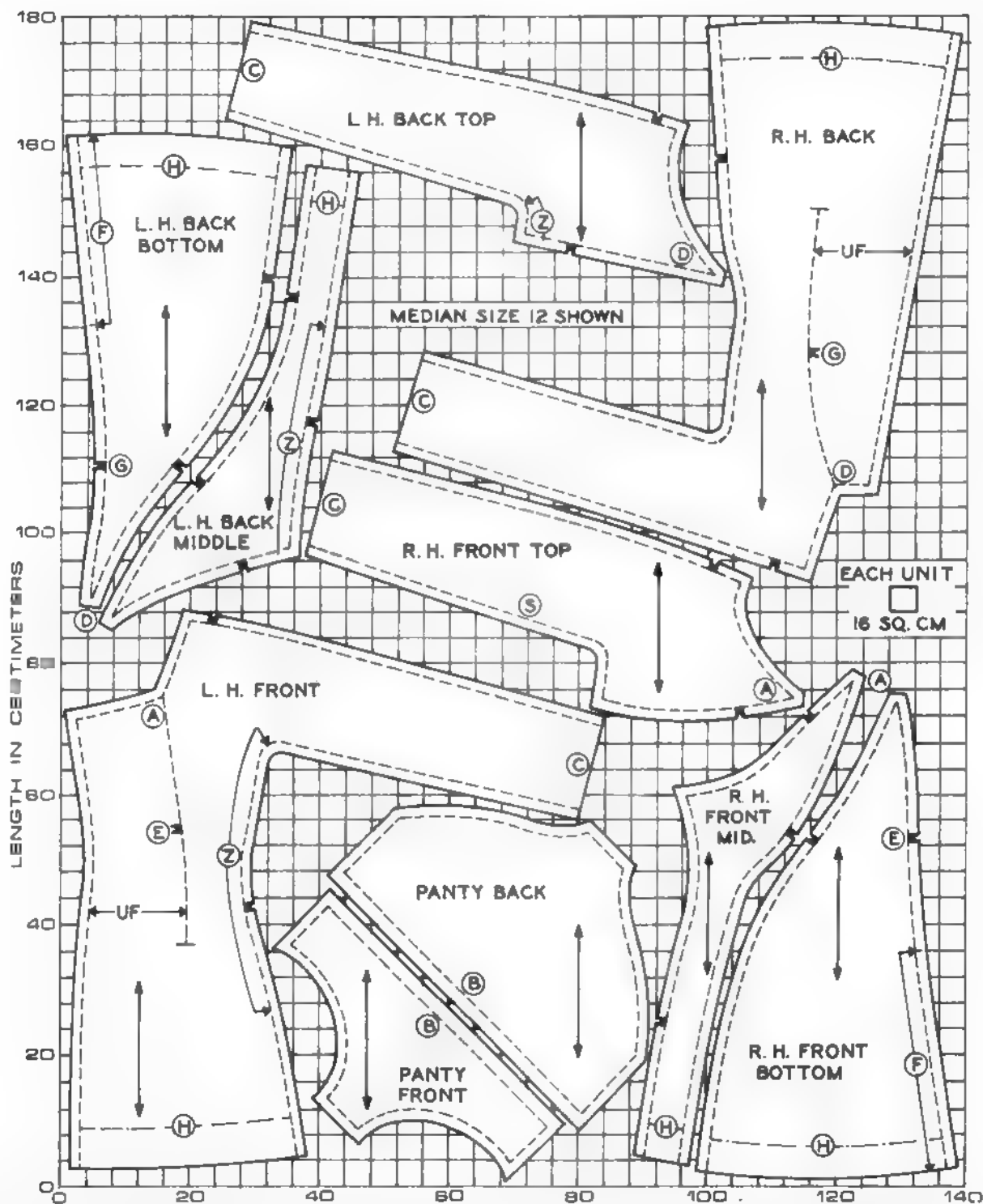
COLORS:
 DIV: COMMAND TENNE N°SF13UC
 SCIENCES BLUE N°SF17UC
 ENGRG/OTHER RED N°SF10UC

NUDE N°SF25UC
 BLACK N°SF32UC

D.I.- DIVISION INSIGNIA (SEE TO:01:03:00)

OFF. UNIFORM PATTERN

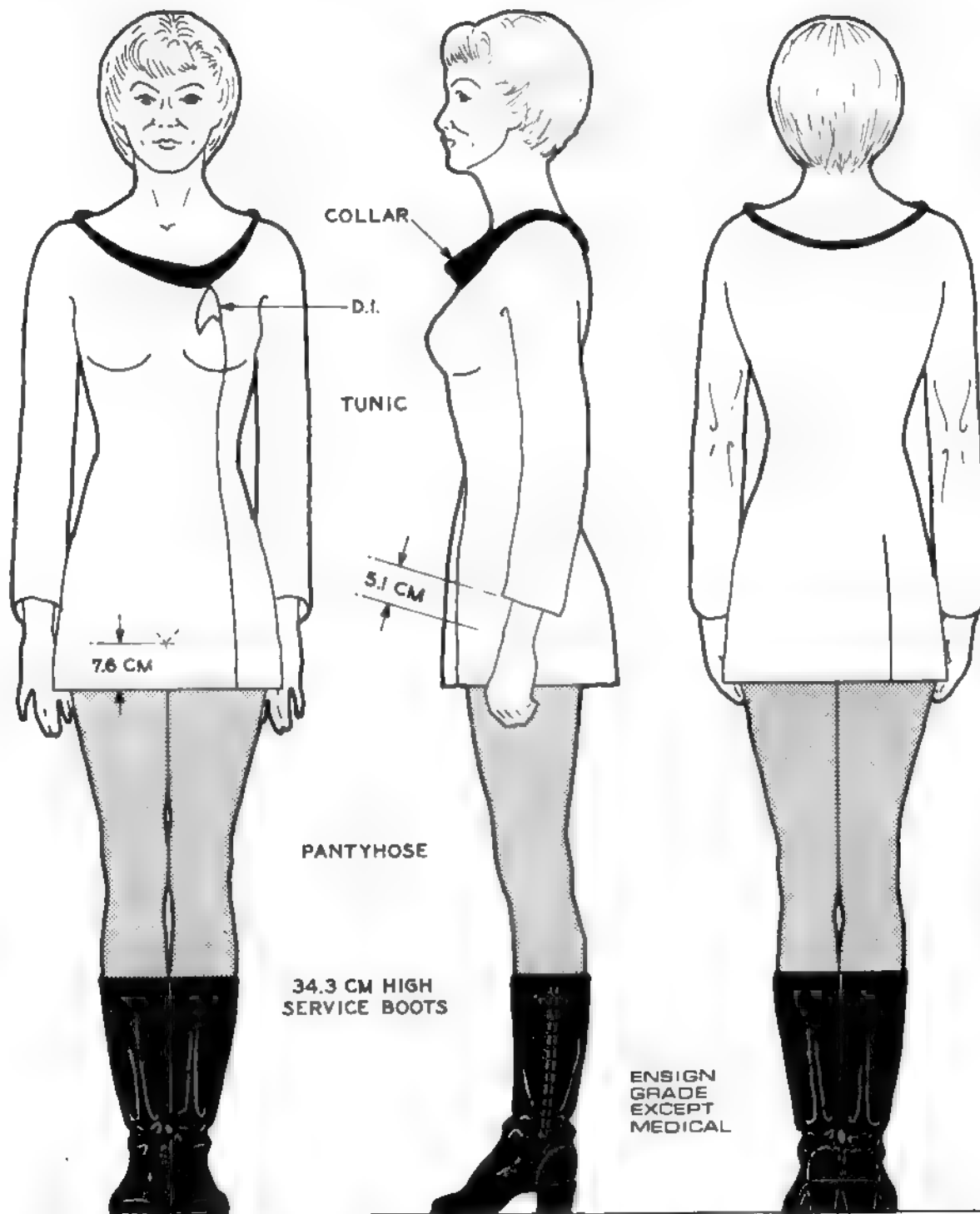
FEMALE - FOR NON-COMPUTERIZED FABRICATION



RATIO UNIT UP OR DOWN FOR LARGER OR SMALLER SIZES. MAKE COLLAR FROM 13 X 74 CM BLACK RIBBING. B-WAISTBAND WIDTH-2 CM. C-CUFF. F-FLAP. H-HEM. S-SEAM WIDTH-----1.60 CM. UF-UNDER FLAP. Z-INVISIBLE ZIPPER IN SEAM W/TALON UP. ADJUST SEAMS FOR SMOOTH FIT AND FLAP LENGTH FOR FLAT HANG. USE ELASTIC IN PANTY WAISTBAND AND LEG BANDS.

DUTY UNIFORM-FEMALE

STAR FLEET ARMED FORCES



ENSIGN
GRADE
EXCEPT
MEDICAL

COLORS:

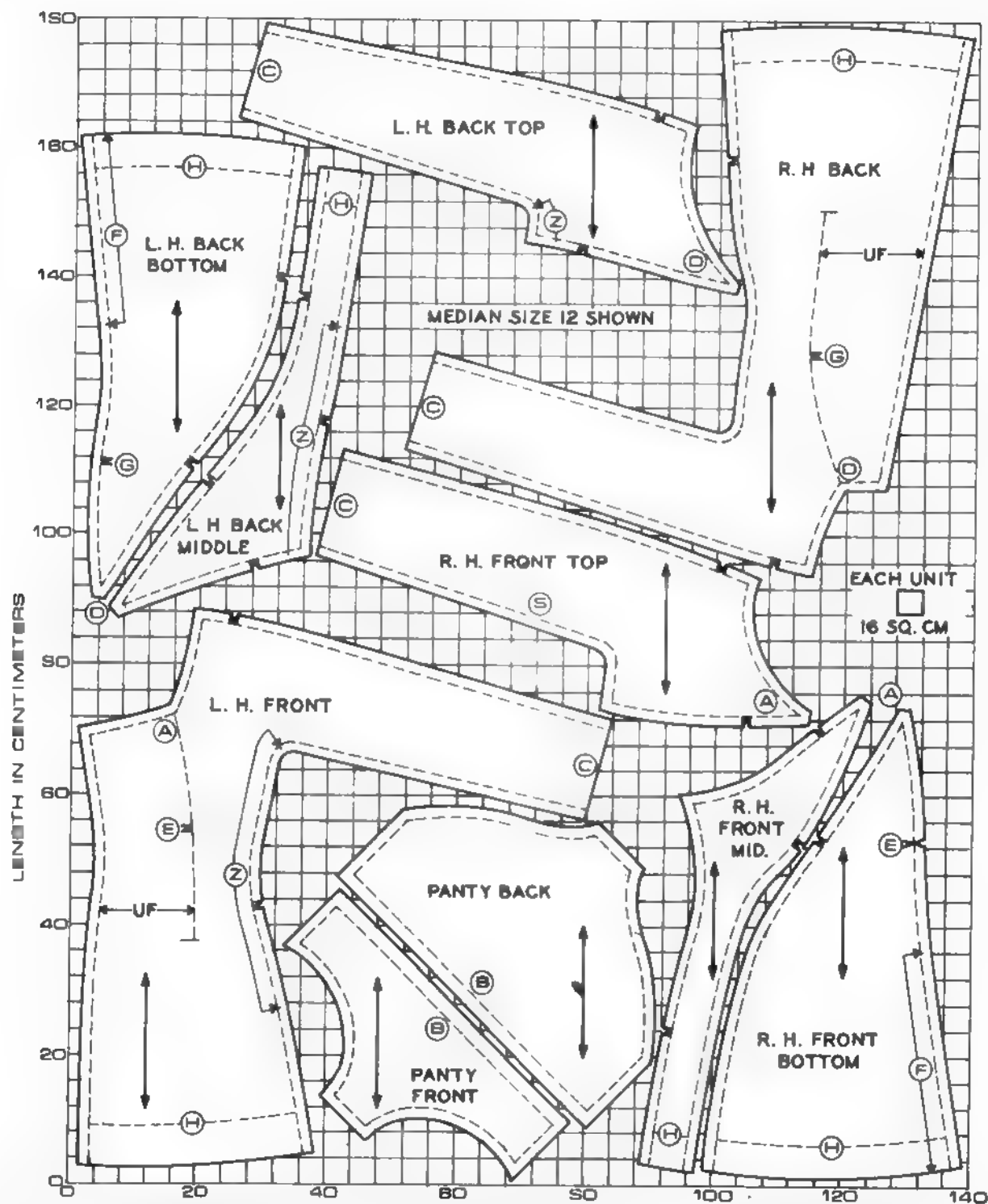
DIV. COMMAND.....		TENNE N°SF13UC
SCIENCES.....		BLUE N°SF17UC
ENGRG/OTHER..		RED N°SF10UC

	NUDE N°SF25UC
	BLACK N°SF32UC

D.I.-DIVISION INSIGNIA (SEE TO:01:03:00)

ENS. UNIFORM PATTERN

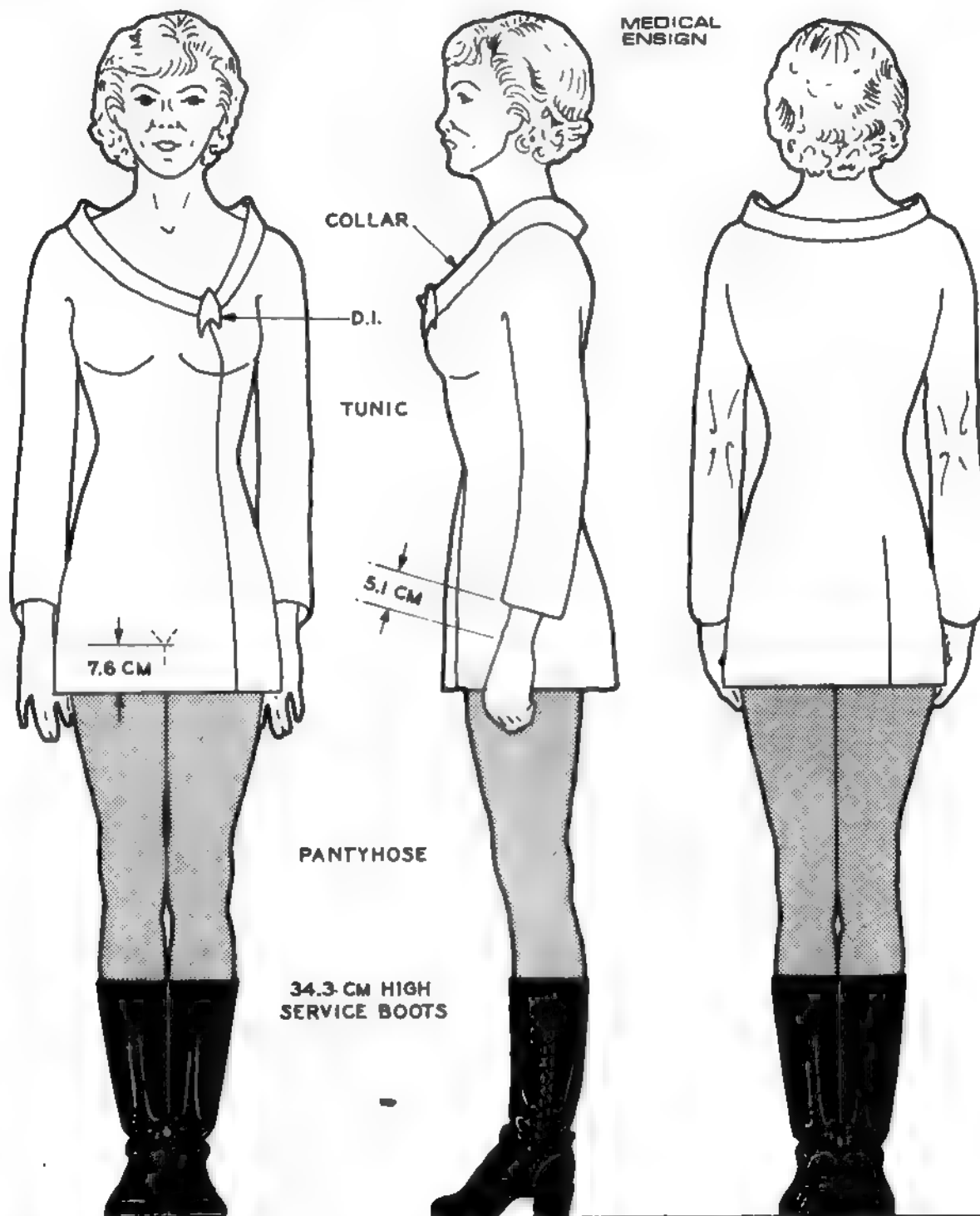
FEMALE - NON-COMPUTERIZED FABRICATION



RATIO UNIT UP OR DOWN FOR LARGER OR SMALLER SIZES. MAKE COLLAR FROM 13x80 CM BLACK RIBBING. B - WAISTBAND WIDTH - 2 CM. C - CUFF. F - FLAP. H - HEM. S - SEAM WIDTH - 1.6 CM. UF - UNDER FLAP. Z - INVISIBLE ZIPPER IN SEAM W/TALON UP. ADJUST SEAMS FOR SMOOTH FIT AND FLAP LENGTH FOR FLAT HANG. USE ELASTIC IN PANTY WAISTBAND AND LEG BANDS.

DUTY UNIFORM-FEMALE

STAR FLEET ARMED FORCES

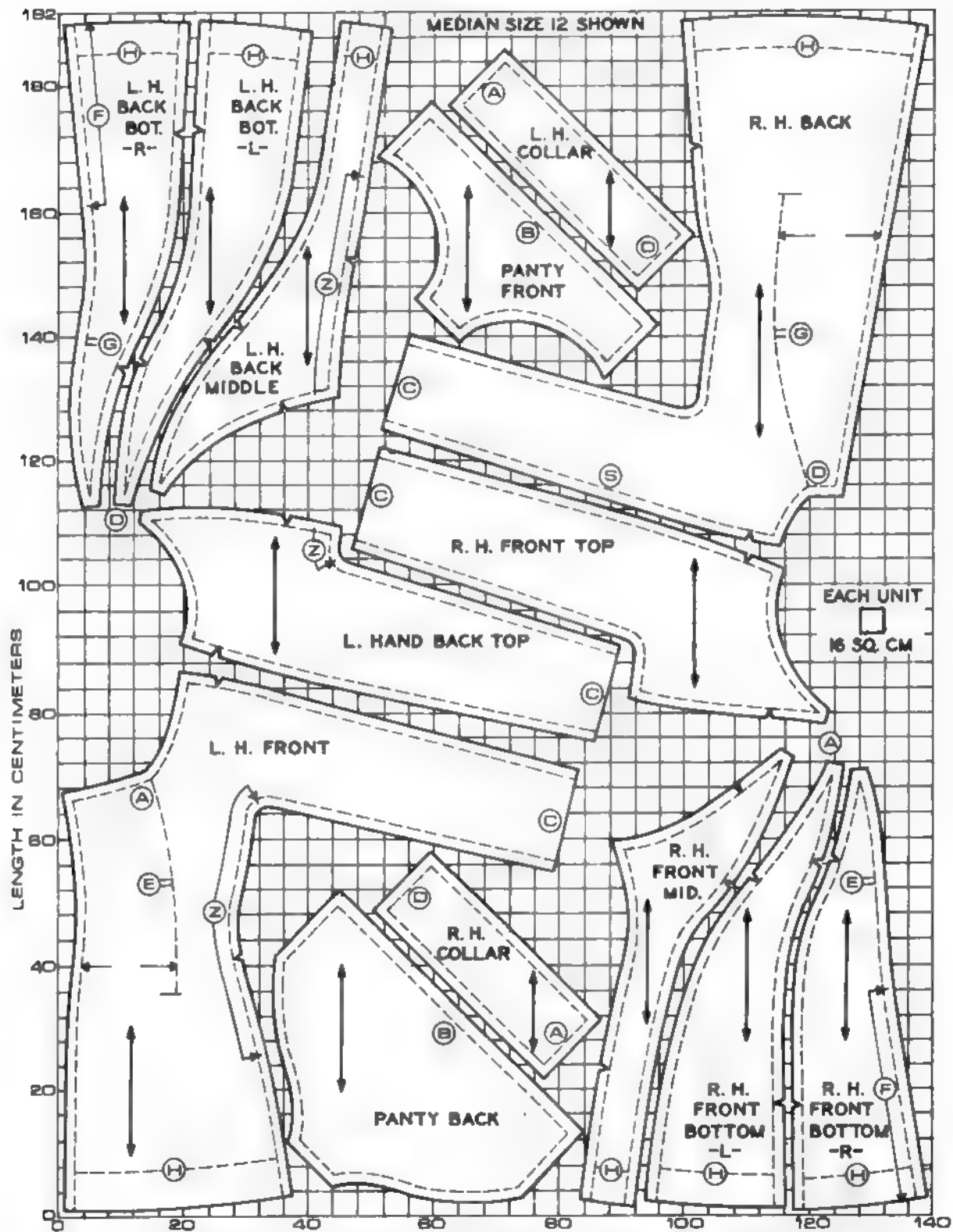


COLORS:
 DIV. SCIENCES BLUE N°SF17UC
 NUDE N°SF25UC
 BLACK N°SF32UC

D.I. - DIVISION INSIGNIA FOR MEDICAL NURSES
 AND ORDERLIES (SEE TO:01:03:01)

MED. UNIFORM PATTERN

FEMALE - NON-COMPUTERIZED FABRICATION



RATIO UNIT UP OR DOWN FOR LARGER OR SMALLER SIZES. FOR INSTRUCTIONS SEE TO:01:03:15

FLEET SHIP CLASSIFICATIONS

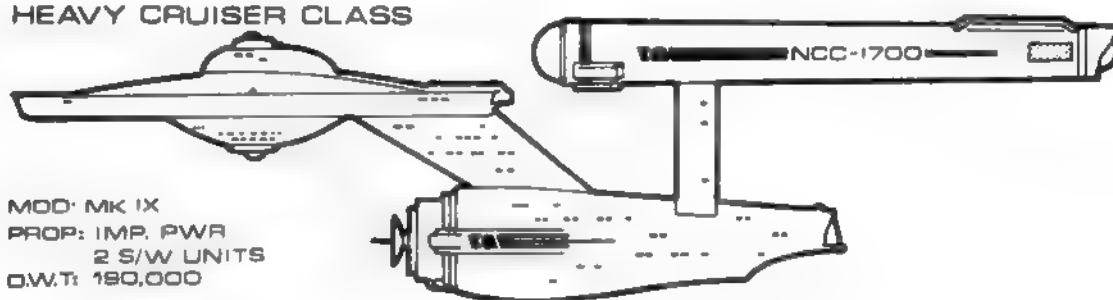
CLASS I STARSHIPS

DREADNOUGHT CLASS



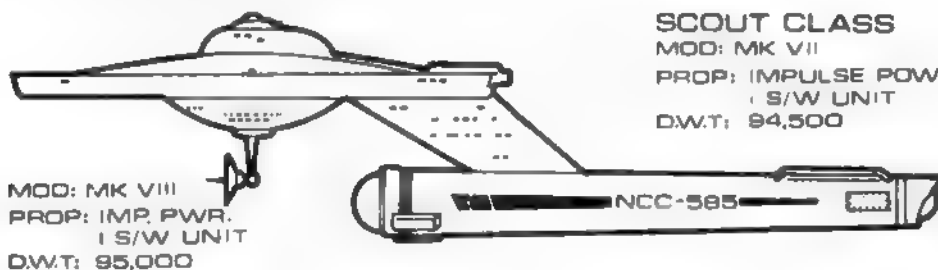
MODEL: MK X
PROP: IMPULSE POWER
3 SPACE/WARP UNITS
D.W.T: 285,000

HEAVY CRUISER CLASS



MOD: MK IX
PROP: IMP. PWR
2 S/W UNITS
D.W.T: 190,000

DESTROYER/SCOUT CLASS

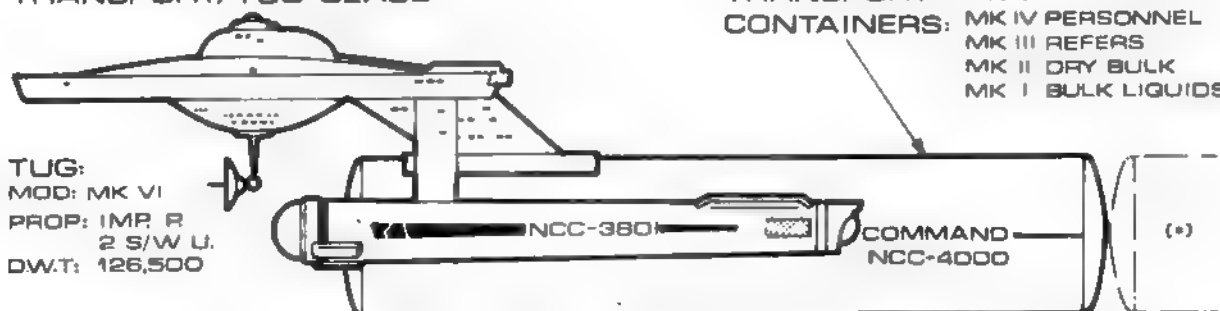


MOD: MK VIII
PROP: IMP. PWR.
1 S/W UNIT
D.W.T: 95,000

SCOUT CLASS

MOD: MK VII
PROP: IMPULSE POWER
1 S/W UNIT
D.W.T: 94,500

TRANSPORT/TUG CLASS



TUG:
MOD: MK VI
PROP: IMP. R
2 S/W U.
D.W.T: 126,500

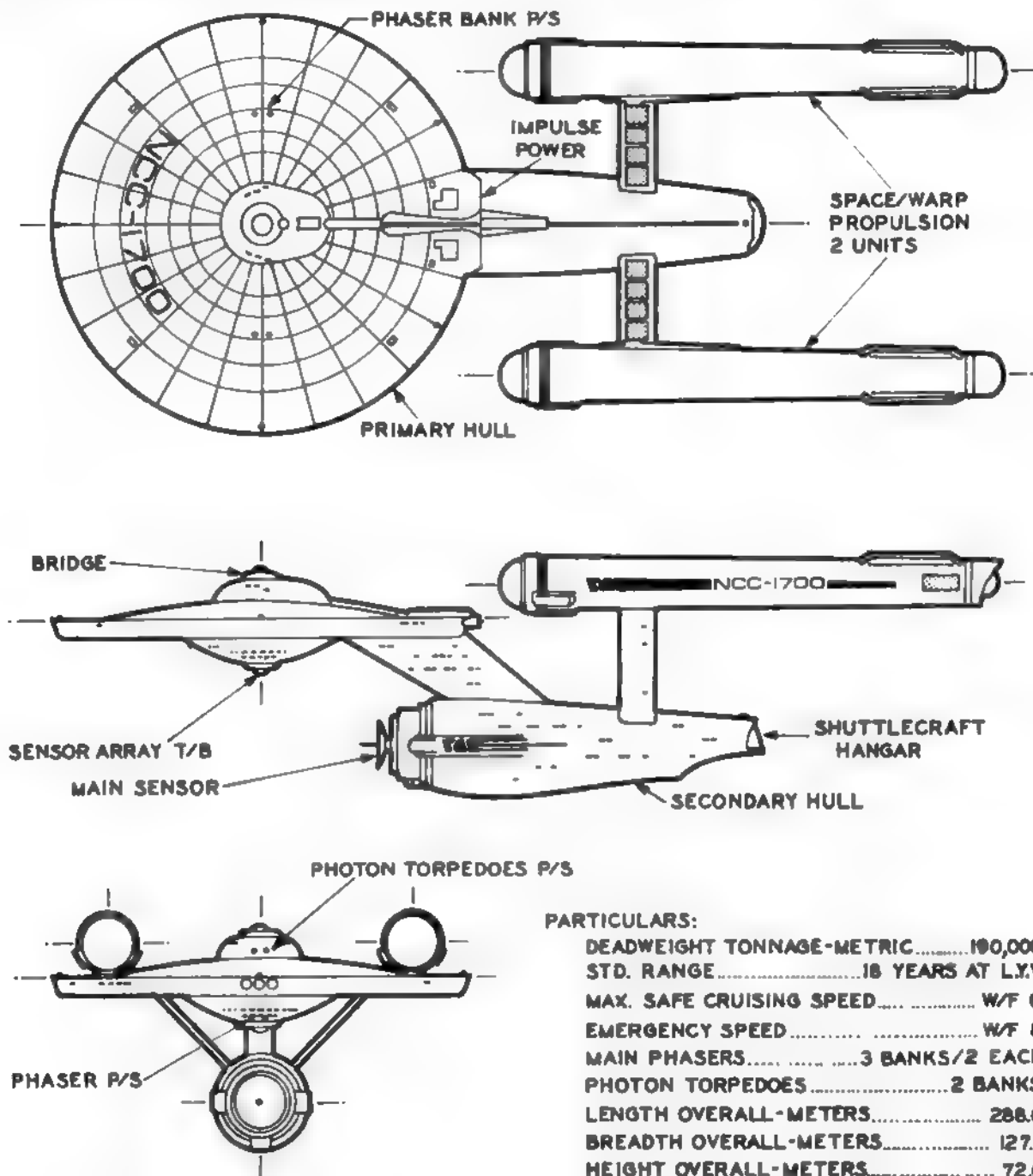
TRANSPORT
CONTAINERS: MK V PRODUCTS
MK IV PERSONNEL
MK III REFERS
MK II DRY BULK
MK I BULK LIQUIDS

NOTE: D.W.T. - DEADWEIGHT METRIC TONNAGE, PROP. - PROPULSION
(*) TWO IN TANDEM STANDARD MAXIMUM

0 10 20 30 40 50
METERS

CLASS I HEAVY CRUISER

CONSTITUTION CLASS STARSHIPS



STD. SHIP'S COMPLEMENT:

OFFICERS (COMMAND)	43
CREW (ENSIGN GRADE)	387

PARTICULARS:

DEADWEIGHT TONNAGE-METRIC	190,000
STD. RANGE	18 YEARS AT L.Y.V.
MAX. SAFE CRUISING SPEED	W/F 6
EMERGENCY SPEED	W/F 8
MAIN PHASERS	3 BANKS/2 EACH
PHOTON TORPEDOES	2 BANKS
LENGTH OVERALL-METERS	288.6
BREADTH OVERALL-METERS	127.1
HEIGHT OVERALL-METERS	72.6
PRIMARY HULL DIA.-METERS	127.1
SEC. HULL LENGTH-METERS	103.8
SEC. HULL MAX. DIA.-METERS	34.1
PROP. UNIT L.O.A.-METERS	153.6
PROP. UNIT DIA.-METERS	17.3

0 10 20 30 40 50
METERS

SEE BOOKLET OF GENERAL PLANS FOR DETAILS

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7308.18

TO:01:04:11

HEAVY CRUISER CLASS

AUTHORIZED CONSTRUCTION

THE FOLLOWING SHIPS OF THE MK-IX CLASS WERE AUTHORIZED BY THE ORIGINAL ARTICLES OF FEDERATION OF STARDATE 0985:

CONSTELLATION - NCC-1017**	FARRAGUT - NCC-1702**	POTEMPKIN - NCC-1711
CONSTITUTION - NCC-1700*	HOOD - NCC-1707	REPUBLIC - NCC-1371
ENTERPRISE - NCC-1701	INTREPID - NCC-1708**	VALIANT - NCC-1709**
EXCALIBUR - NCC-1705	KONGO - NCC-1710	YORKTOWN - NCC-1704
EXETER - NCC-1706	LEXINGTON - NCC-1703	

THE FOLLOWING SHIPS OF THE MK-IXA CLASS WERE AUTHORIZED BY THE STAR FLEET APPROPRIATION OF STARDATE 3220:

ARI - NCC-1723	EXCELSIOR - NCC-1718	MONITOR - NCC-1713
BONHOMME RICHARD - NCC-1712*	HORNET - NCC-1714	SARATOGA - NCC-1724
EAGLE - NCC-1719	LAFAYETTE - NCC-1720	TORI - NCC-1725
EL DORADO - NCC-1722	KRIEGER - NCC-1726	WASP - NCC-1721
ENDEAVOR - NCC-1716	MERRIMAC - NCC-1715	DEFIANCE - NCC-1717
ESSEX - NCC-1727		

THE FOLLOWING REPLACEMENTS FOR THE CONSTITUTION CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 4444:

CONSTELLATION II - NCC-1726	INTREPID II - NCC-1730
FARRAGUT II - NCC-1729	VALIANT II - NCC-1731

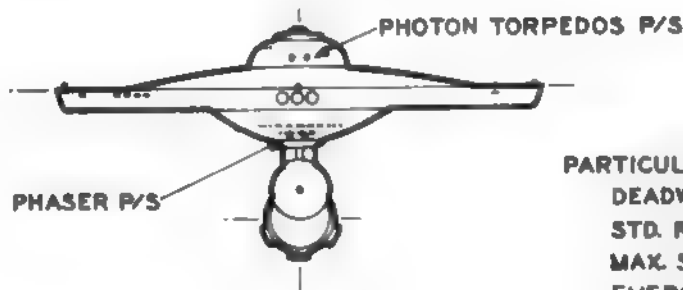
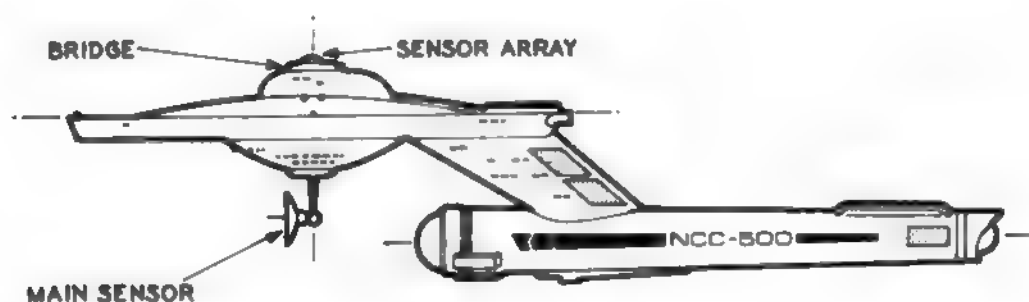
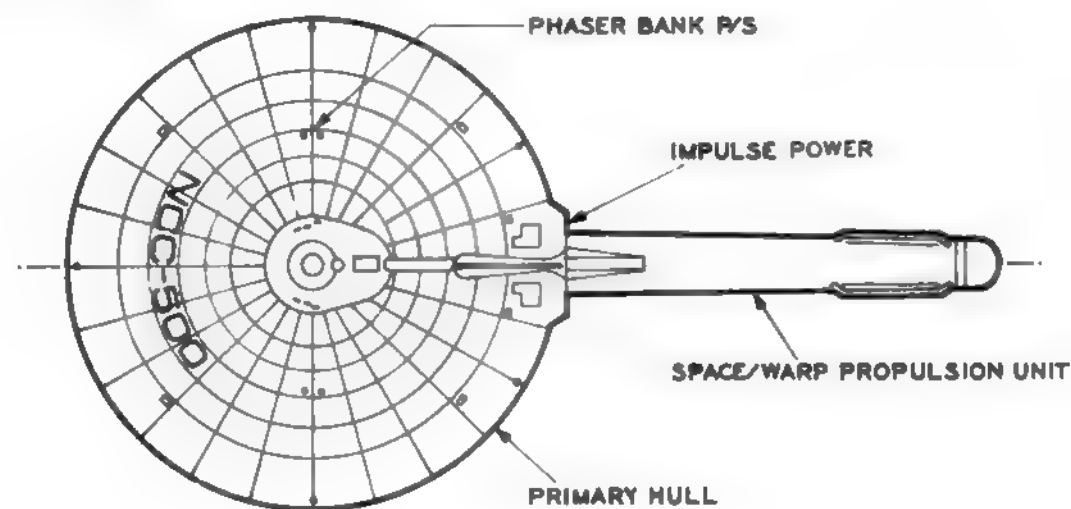
THE FOLLOWING SHIPS OF THE MK-IXB CLASS WERE AUTHORIZED BY THE STAR FLEET APPROPRIATION OF STARDATE 5930:

ACHERNAR - NCC-1732*	FOMALHAUT - NCC-1804	PILAR - NCC-1746
ACRUX - NCC-1818	GALINA - NCC-1764	POLARIS - NCC-1839
ADHARA - NCC-1827	GHAR - NCC-1786	POLLUX - NCC-1808
AGENA - NCC-1816	GHONDR - NCC-1749	PROCYON - NCC-1756
AHZDAR - NCC-1790	HAJJ - NCC-1782	PROXIMA - NCC-1737
ALAM'AK - NCC-1796	HELIOS - NCC-1825	QUAL'AT - NCC-1776
ALDEBARAN - NCC-1812	HIEMDAL - NCC-1793	QIZAN - NCC-1775
ALFERAZ - NCC-1781	HOR - NCC-1813	QUINDAR - NCC-1736
ALFR - NCC-1741	HOROK - NCC-1748	REGULUS - NCC-1840
ALIOTH - NCC-1826	JASSAN - NCC-1754	RIGEL - NCC-1824
ALKAID - NCC-1829	JENSHAHN - NCC-1791	RIGIL KENTAURUS - NCC-1735
ALNILAM - NCC-1830	JUPITER - NCC-1734	SALAYNA - NCC-1774
ALTAIR - NCC-1803	KARS - NCC-1769	SAMAARA - NCC-1765
ANAK - NCC-1821	KASIMAR - NCC-1784	SARDAR - NCC-1811
ANDROCUS - NCC-1738	KEP SALU - NCC-1767	SHAHR - NCC-1745
ANNOBON - NCC-1752	KESTRAL - NCC-1766	SHAULA - NCC-1841
ANTARES - NCC-1820	KETOI - NCC-1768	SHAANDRA - NCC-1795
ARCTURUS - NCC-1807	K'HOTAN - NCC-1802	SINUJI - NCC-1770
ARIDED - NCC-1831	K'USHUI - NCC-1801	SIRIUS - NCC-1744
ASTRAD - NCC-1739	LUX - NCC-1823	SOL - NCC-1733
BEHR'AK - NCC-1797	MIAPLACIDAS - NCC-1836	SPICA - NCC-1815
BELLATRIX - NCC-1832	MAAT - NCC-1794	TALI - NCC-1751
BETELGEUSE - NCC-1822	MAZDA - NCC-1778	TAJARHI - NCC-1783
BINAR - NCC-1819	MENGEN - NCC-1773	TEMIR - NCC-1763
CANOPUS - NCC-1814	MIRFAK - NCC-1837	THELONII - NCC-1742
CAPELLA - NCC-1809	MIRAZH - NCC-1788	THOLUS - NCC-1747
CASPAN - NCC-1753	MONDOLOY - NCC-1740	TIKOPAI - NCC-1800*
CASTOR - NCC-1833	MONGO - NCC-1785	TULAN - NCC-1777
CZAR'AK - NCC-1798	MURZIM - NCC-1838	TUTAKAI - NCC-1799
DARION - NCC-1810	NDELE - NCC-1756	VEGA - NCC-1806
DENEK - NCC-1826	NAKARAT - NCC-1805	VENA - NCC-1817
DUBHE - NCC-1834	OOMARU - NCC-1781	WEZEN - NCC-1842
EL NATH - NCC-1835	OBLIK - NCC-1772	XANTHII - NCC-1743
ELOHIM - NCC-1792	PARI - NCC-1787	YAAN - NCC-1762
EKINUS - NCC-1771	PAEGAN - NCC-1755	ZAAHM - NCC-1780
ESABL - NCC-1779	PELIONE - NCC-1750	ZA'FARAN - NCC-1760
ESKIIIS - NCC-1789	PHARDOS - NCC-1757	ZINDAR - NCC-1759

*CLASS SHIP. **LOST IN THE LINE OF DUTY. ALL NAMES PRECEDED WITH "U.S.S."

CLASS I DESTROYER

SALADIN CLASS STARSHIPS



STD. SHIP'S COMPLEMENT:

OFFICERS (COMMAND).....20
CREW (ENSIGN GRADE).....180

PARTICULARS:

DEADWEIGHT TONNAGE-METRIC.....95,000
STD. RANGE9 YEARS AT L.Y.Y.
MAX. SAFE CRUISING SPEED.....W/F 8
EMERGENCY SPEED.....W/F 8
MAIN PHASERS.....3 BANKS/2 EACH
PHOTON TORPEDOES.....2 BANKS
LENGTH OVERALL-METERS.....242.5
BREADTH OVERALL-METERS.....127.1
HEIGHT OVERALL-METERS.....60
PRIMARY HULL DIA.-METERS.....127.1
PROP. UNIT L.Q.A.-METERS.....153.6
PROP. UNIT DIA.-METERS.....17.3

0 10 20 30 40 50
METERS

SEE BOOKLET OF GENERAL PLANS FOR DETAILS

DESTROYER CLASS

AUTHORIZED CONSTRUCTION

THE FOLLOWING SHIPS OF THE MK-VIII CLASS WERE AUTHORIZED BY THE ORIGINAL ARTICLES OF FEDERATION OF STARDATE 0985:

ADAD - NCC-515	HAMILCAR - NCC-518	SHAITAN - NCC-519
AHRIMAN - NCC-513	HANNIBAL - NCC-512	SALADIN - NCC-500*
ALARIC - NCC-503	- HASHISHIYUN - NCC-516	SARGON - NCC-504
ALEXANDER - NCC-511	JENGHIZ - NCC-501	SULEIMAN - NCC-508
AZRAEL - NCC-517	KUBLAI - NCC-507	TAMERLANE - NCC-510
DARIUS - NCC-502	POMPEY - NCC-506	XERXES - NCC-505
- ETZEL - NCC-509	RAHMAN - NCC-514	

THE FOLLOWING SHIPS OF THE MK-VIIIA CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 3030:

ARES - NCC-524	LOKI - NCC-529	SIVA - NCC-520*
HATHOR - NCC-523	LUCIFER - NCC-521	TYR - NCC-526
IBLIS - NCC-528	MARS - NCC-525	
JUGURTHA - NCC-527	MOLOCK - NCC-522	

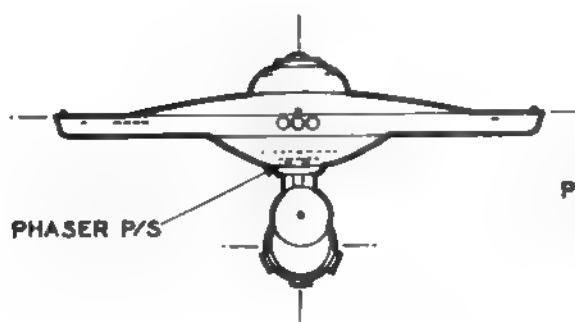
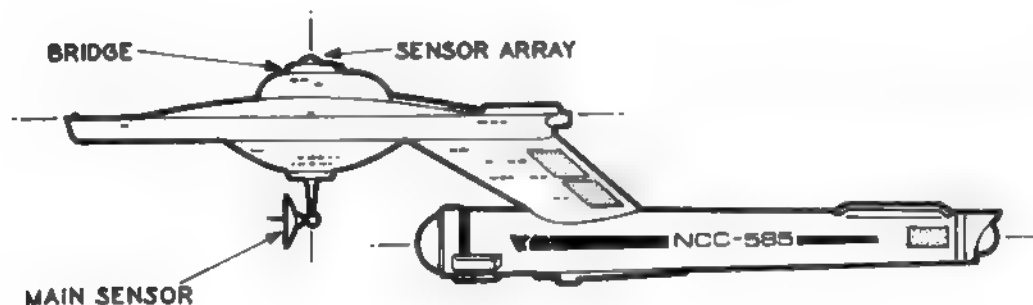
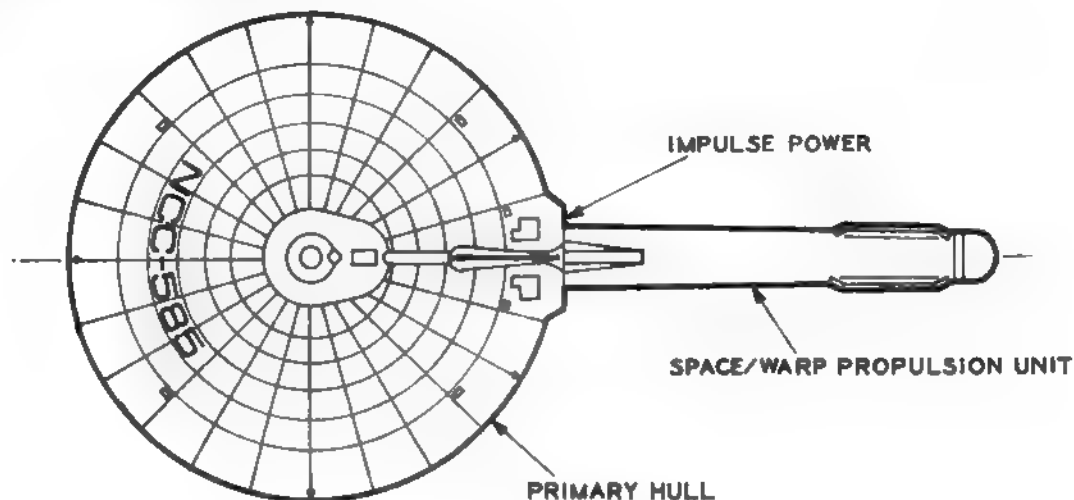
THE FOLLOWING SHIPS OF THE MK-VIIIB CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 4899:

ABU BEKR - NCC-549	COCHISE - NCC-530*	MARTEL - NCC-554
ACHILLES - NCC-551	CORTEZ - NCC-538	NELSON - NCC-546
AJAX - NCC-547	DE RUYTER - NCC-538	NEY - NCC-533
AKBAR - NCC-548	DRAKE - NCC-541	PERSEUS - NCC-544
ALVA - NCC-531	EL CID - NCC-534	PONTIAC - NCC-532
ALVARADO - NCC-537	GERONIMO - NCC-535	SCIPIO - NCC-553
AL MAHDI - NCC-545	HEKTOR - NCC-539	SAMSON - NCC-543
APPOLLYON - NCC-542	IVAN - NCC-550	THESEUS - NCC-552
CIMON - NCC-555	LYSANDER - NCC-540	

* CLASS SHIP. ALL NAMES PRECEDED WITH "U.S.B."

CLASS I SCOUT

HERMES CLASS STARSHIPS



PARTICULARS:

DEADWEIGHT TONNAGE-METRIC94,500
 STD. RANGE.....9 YEARS AT LYX.
 MAX. SAFE CRUISING SPEED.....W/F 6
 EMERGENCY SPEED.....W/F 8
 MAIN PHASERS1 BANK/2 EACH
 LENGTH OVERALL-METERS.....242.5
 BREADTH OVERALL-METERS.....127.1
 HEIGHT OVERALL-METERS.....80
 PRIMARY HULL DIA.-METERS.....127.1
 PROP. UNIT L.O.A.-METERS.....153.6
 PROP. UNIT DIA.-METERS.....17.3

STD. SHIP'S COMPLEMENT:

OFFICERS (COMMAND).....20
 CREW (ENSIGN GRADE).....175

SEE BOOKLET OF GENERAL PLANS FOR DETAILS

0 10 20 30 40 50
METERS

TO:01:04:15

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7308.19

SCOUT CLASS**AUTHORIZED CONSTRUCTION**

THE FOLLOWING SHIPS OF THE MK-VII CLASS WERE AUTHORIZED BY THE ORIGINAL ARTICLES OF FEDERATION OF STARDATE 0985:

AEOLUS - NCC-588	CARSON - NCC-592	QUINTILLUS - NCC-590
ANUBIS - NCC-586	CODY - NCC-594	REVERE - 595
BATIDOR - NCC-593	CROCKETT - NCC-600	SACAJAWEA - NCC-598
BOWIE - NCC-597	DIANA - NCC-589	SPAKER - 596
BRIDGER - NCC-591	HERMES - NCC-585*	TONTI - NCC-599

THE FOLLOWING SHIPS OF THE MK-VIIA CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 3889:

ARIES - NCC-602	LEO MINOR - NCC-614	PEGASUS - NCC-612
CAMELOPARDUS - NCC-606	LEPUS - NCC-610	TAURUS - NCC-605
CANIS MAJOR - NCC-611	LUPUS - NCC-604	URSA MAJOR - NCC-609
CANIS MINOR - NCC-615	LYNX - NCC-608	URSA MINOR - NCC-616
EQUULUS - NCC-603	- MONOCEROS - NCC-601*	VULPECULA - NCC-613
LEO - NCC-607		

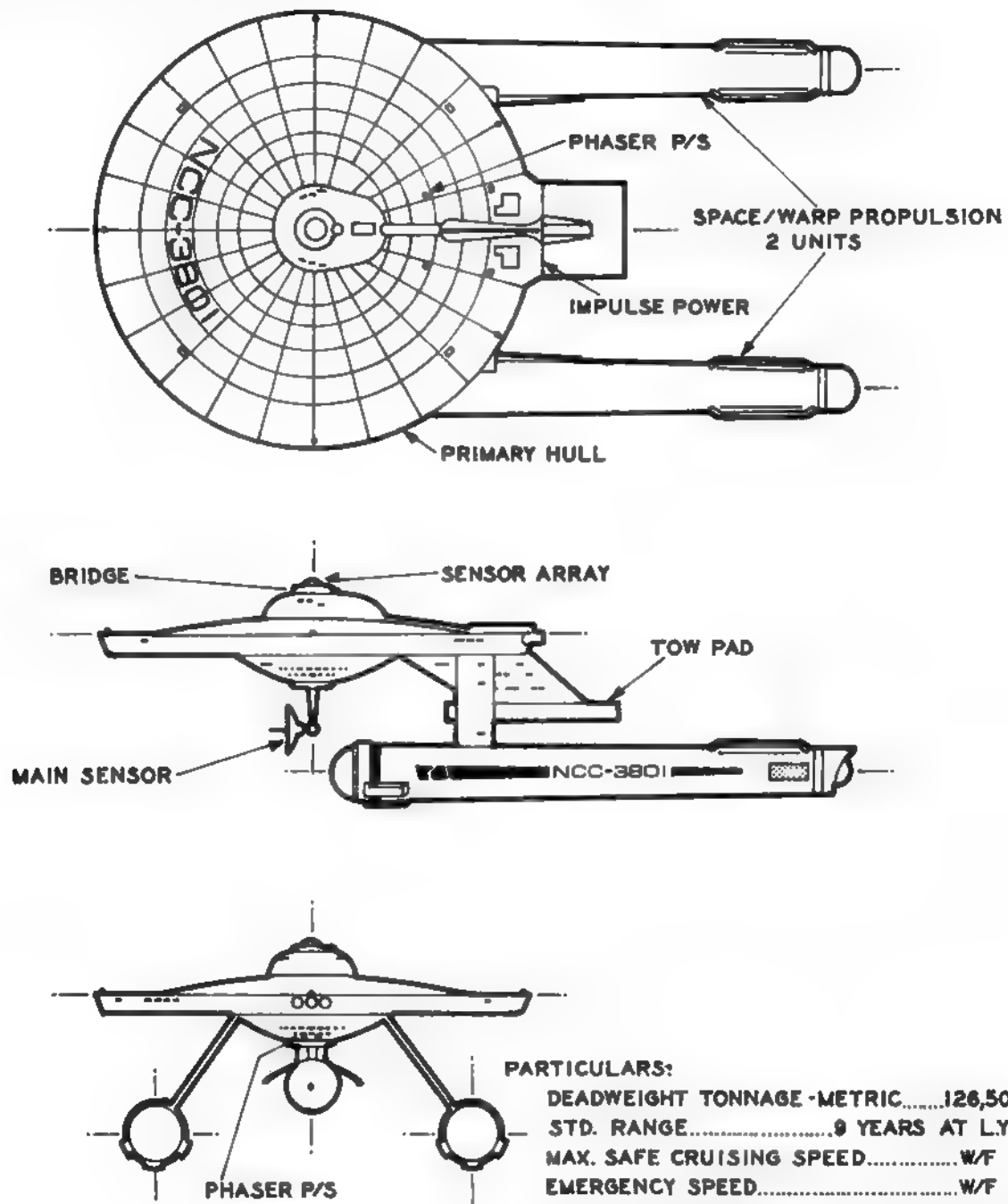
THE FOLLOWING SHIPS OF THE MK-VIIB CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 5099. THEY ARE SPECIALLY OUTFITTED FOR REGULAR DUTY AS COMMAND AND DIPLOMATIC COURRIERS:

APUS - NCC-618	CORVUS - NCC-620	PAVO - NCC-622
AQUILA - NCC-623	CYGNUS - NCC-617*	PHOENIX - NCC-625
COLUMBIA - NCC-621	GRUS - NCC-624	TUCANA - NCC-619

*CLASS SHIP. ALL NAMES PRECEDED WITH "U.S.S."

CLASS I TRANSPORT/TUG

PTOLEMY CLASS STARSHIPS



STD. SHIP/S COMPLEMENT:
 OFFICERS (COMMAND).....22
 CREW (ENSIGN GRADE).....198

PARTICULARS:

DEADWEIGHT TONNAGE -METRIC.....126,500
 STD. RANGE.....9 YEARS AT L.Y.
 MAX. SAFE CRUISING SPEED.....W/F 8
 EMERGENCY SPEED.....W/F 8
 MAIN PHASERS.....2 BANKS/2 EACH
 LENGTH OVERALL-METERS.....222
 BREADTH OVERALL-METERS.....127.1
 HEIGHT OVERALL-METERS.....66
 PRIMARY HULL DIA.-METERS.....127.1
 PROP. UNIT L.Q.A.-METERS.....153.6
 PROP. UNIT DIA.-METERS.....17.3

0 10 20 30 40 50
 METERS

SEE BOOKLET OF GENERAL PLANS FOR DETAILS

TRANSP./TUG CLASS

AUTHORIZED CONSTRUCTION

THE FOLLOWING SHIPS OF THE MK-VI CLASS WERE AUTHORIZED BY THE ORIGINAL ARTICLES OF FEDERATION OF STARDATE 0965:

AL RASHID - NCC-3802	ERATOSTHENES - NCC-3807	PHILOLAUS - NCC-3811
ANAXAGORAS - NCC-3803	GALILEI - NCC-3808	PTOLEMY - NCC-3801*
ANAXIMANDER - NCC-3804	HEVELIUS - NCC-3814	PYTHAGORAS - NCC-3812
ARISTARCHUS - NCC-3805	HIPPARCHUS - NCC-3809	THALES - NCC-3813
COPERNICUS - NCC-3815	IBN DAUD - NCC-3806	ULUGH BEG - NCC-3810

THE FOLLOWING SHIPS OF THE MK-VIA CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 3840:

AMBARTSUMIAN - NCC-3817	FLAMARION - NCC-3818	LUYTEN - NCC-3829
BRAHE - NCC-3821	KEPLER - NCC-3816*	NEWTON - NCC-3822
CASSINI - NCC-3824	KIDINNU - NCC-3826	PIAZZI - NCC-3827
DESLANDRES - NCC-3820	LEVERRIER - NCC-3828	RICCIOLI - NCC-3823
DONATI - NCC-3825	MESSIER - NCC-3830	SCHIAPARELLI - NCC-3819

THE FOLLOWING SHIPS OF THE MK-VIB CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 4890:

ADAMS - NCC-3925	HALE - NCC-3873	PIERCE - NCC-3931
AIRY - NCC-3842	HALL - NCC-3926	- PICKERING - NCC-3864
APIAN - NCC-3896	HALLEY - NCC-3833	- POGSON - NCC-3906
BAADE - NCC-3855	HAYASHI - NCC-3887	- POPPER - NCC-3878
BAUM - NCC-3935	HENCKE - NCC-3847	PLASKETT - NCC-3918
BAYER - NCC-3869	HENDERSON - NCC-3914	PRITCHETT - NCC-3838
BESSEL - NCC-3911	HERSCHELL - NCC-3860	REBER - NCC-3892
BIELA - NCC-3884	HERTZSPRUNG - NCC-3902 →	RITTENHOUSE - NCC-3851
BODE - NCC-3922	HIRAYAMA - NCC-3874	ROQUES - NCC-3932
BONDI - NCC-3843	HOYLE - NCC-3928	ROSS - NCC-3865
BROUWER - NCC-3897	HOLDEN - NCC-3834	RUSSELL - NCC-3907
CAMPBELL - NCC-3856	HUBBARD - NCC-3888	SABINE - NCC-3879
CARPENTER - NCC-3936	HUBBLE - NCC-3848	SANDAGE - NCC-3919
CARRINGTON - NCC-3870	- HUGGINS - NCC-3915	SAVARY - NCC-3839
CHALLIS - NCC-3912	- HUMANSON - NCC-3861	SCHEINER - NCC-3893
CHAMBERLAIN - NCC-3883	IRWIN - NCC-3903	SCHMIDT - NCC-3880
CHANDRASEKHAR - NCC-3923	JANSKY - NCC-3875	SECCHI - NCC-3852
CHAUVENET - NCC-3844	JEANS - NCC-3929	SHAPLEY - NCC-3933
CLARK - NCC-3898	JEFFREY - NCC-3835	SHKLOVSKY - NCC-3866
COLUMBO - NCC-3857	KAULA - NCC-3889	SLIPHER - NCC-3908
DELAMBRE - NCC-3937	KLEPSTRA - NCC-3862	SCHAWBE - NCC-3920
DOLLFUS - NCC-3885	KOHLSCUTTER - NCC-3904	STRUVE - NCC-3840
DOLLOND - NCC-3900*	KRUGER - NCC-3871	SWIFT - NCC-3894
→ DOPPLER - NCC-3831*	KUIPER - NCC-3836	TODD - NCC-3934
DREYER - NCC-3899	LAGRANGE - NCC-3916	TOMBAUGH - NCC-3853
EDDINGTON - NCC-3845	LAPLACE - NCC-3876	TOSCANELLI - NCC-3867
EICHELBERGER - NCC-3924	- LEAVITT - NCC-3849	VAN DE HULST - NCC-3909
ENCKE - NCC-3859	LANGLEY - NCC-3930	- VAN DE KAMP - NCC-3881
- FLAMSTEED - NCC-3913	LOCKYER - NCC-3890	VAN MAANEN - NCC-3940
FRACASTOR - NCC-3872	LOWELL - NCC-3939	VOGEL - NCC-3841
FROST - NCC-3938	MITCHELL - NCC-3863	VON ZACH - NCC-3882
GAILLOT - NCC-3832	MOULTON - NCC-3905	WALKER - NCC-3895
GALLE - NCC-3886	NEWCOMB - NCC-3877	WOLASTON - NCC-3854
GAUTIER - NCC-3846	OLBERS - NCC-3917	WOLF - NCC-3921
GOLD - NCC-3927	OORT - NCC-3837	WRIGHT - NCC-3868
GOLDRICKE - NCC-3859	PALITZSCH - NCC-3891	YOUNG - NCC-3910
GOLDREICH - NCC-3901	PEALE - NCC-3850	

*CLASS SHIP. ALL NAMES PRECEDED WITH "U.S.S."

TRANSPORT CONTAINERS

CLASS I STARSHIPS - USE WITH CLASS I TUG

MK-V PRODUCTS:

D.W. TONNAGE - METRIC 121,566

GROSS VOL. - M³ 303,916

GR. FLR. AREA - M² 76,280

UNIT LOADING 1.59 T/M²

VOL. LOADING 364 KG/M³

TRANSPORTERS 6

ELEVATORS 4

LOAD HEIGHT - METERS 244

LENGTH O.A. - METERS 200

DIAMETER - METERS 40

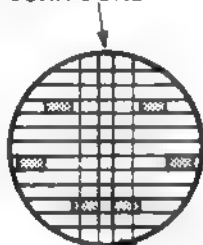


PLAN



PROFILE

CORRIDORS



ENVIRONMENTAL MAINT. MACHINERY SPACE

ELEVATORS

12 STORAGE DECKS



TRANSPORTERS P/S

CROSS-SECTIONS

MK-III REEFERS:

REFRIGERATED GOODS

D.W. TONNAGE - METRIC 100,000

GROSS VOL. - M³ 303,916

GR. FLR. AREA - M² 76,280

UNIT LOADING 1.18 T/M²

VOL. LOADING 182 KG/M³

TRANSPORTERS 6

ELEVATORS 4

LOAD HEIGHT - METERS 2.44

LENGTH O.A. - METERS 200

DIAMETER - METERS 40



PLAN



PROFILE

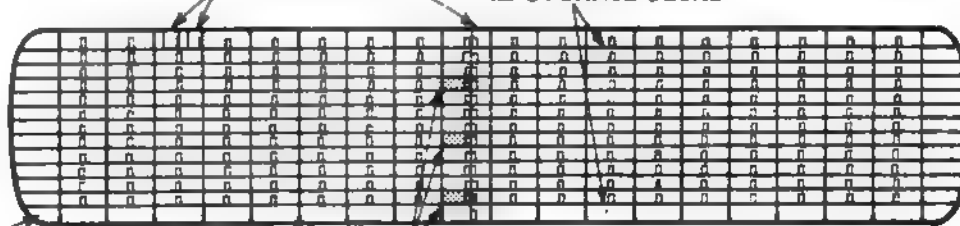
CORRIDORS



ENVIRONMENTAL MAINT. MACHINERY SPACE

ELEVATORS

12 STORAGE DECKS



TRANSPORTERS P/S

CROSS-SECTIONS

0 10 20 30 40 50
METERS

0 10 20 30 40 50
METERS

SEE BOOKLETS OF GENERAL PLANS FOR DETAILS

TRANSPORT CONTAINERS

CLASS I STARSHIPS-USE WITH CLASS I TUG

MK-II DRY BULK:

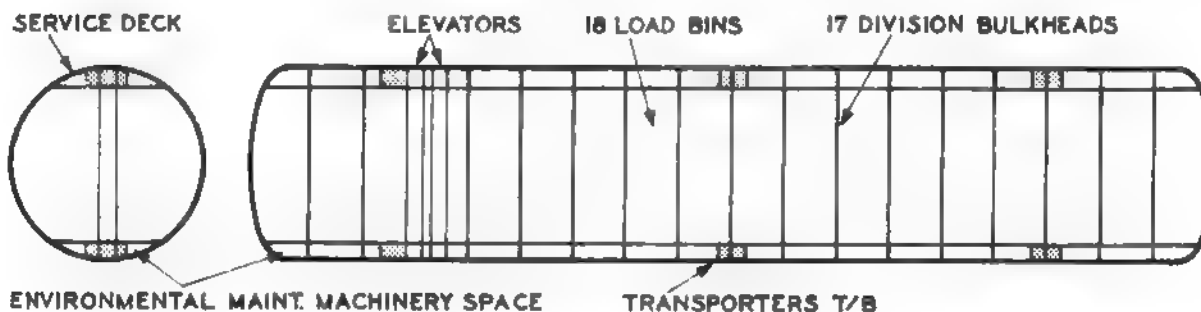
D.W. TONNAGE-METRIC 121,566
 GROSS VOL.-M³ 303,916
 NET VOLUME-M³ 276,076
 UNIT LOADING 30 T/M²
 VOL. LOADING 384 KG/M³
 TRANSPORTERS 6
 ELEVATORS 2
 LENGTH O.A.-METERS 200
 DIAMETER-METERS 40



PLAN



PROFILE



CROSS-SECTIONS

MK-I LIQUIDS:

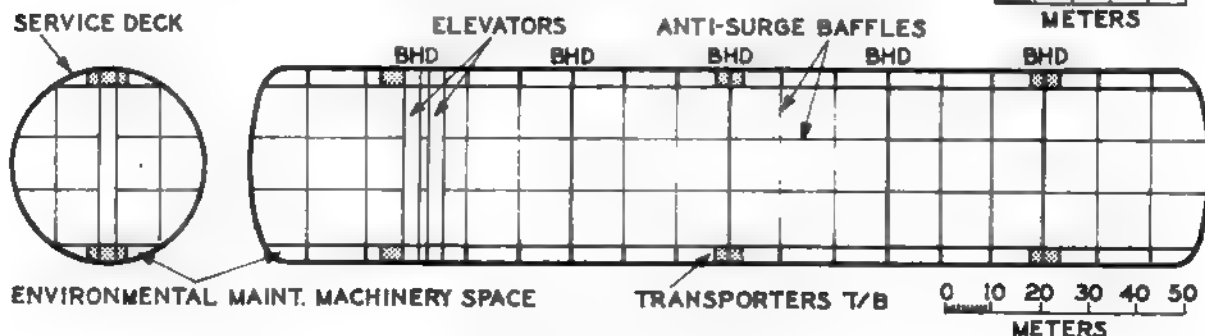
D.W. TONNAGE-METRIC 121,566
 GROSS VOL.-M³ 303,916
 NET VOLUME-M³ 276,076
 UNIT LOADING 30 T/M²
 VOL. LOADING 384 KG/M³
 TRANSPORTERS 6
 ELEVATORS 2
 LENGTH O.A.-METERS 200
 DIAMETER-METERS 40



PLAN



PROFILE



CROSS-SECTIONS

SEE BOOKLETS OF GENERAL PLANS FOR DETAILS

TRANSPORT CONTAINER

CLASS I STARLINERS-USE WITH CLASS I TUG

MK-IV PEOPLE:

D.W. TONNAGE-METRIC 80,000

GROSS VOL.-M³ 303,916

GR. FLR. AREA -M² 77,570

UNIT LOADING 488 KG/M²

DECK SPACING-METERS 3

TRANSPORTERS 6/2

ELEVATORS 5

L.O.A x DIA.-METERS 200 x 18

OFFICERS (COMMAND) 15

CREW (ENSIGN GRADE) 150

PASSENGERS 500



PLAN



PROFILE

0 10 20 30 40 50
METERS

FWD. ELEVATORS

BRIDGE

PROMENADE

DECKS A-B-C-D-E-F-G-H



CARGO
TRANSPORTER P/S



SENSOR

1ST-2ND-3RD CARGO HOLDS

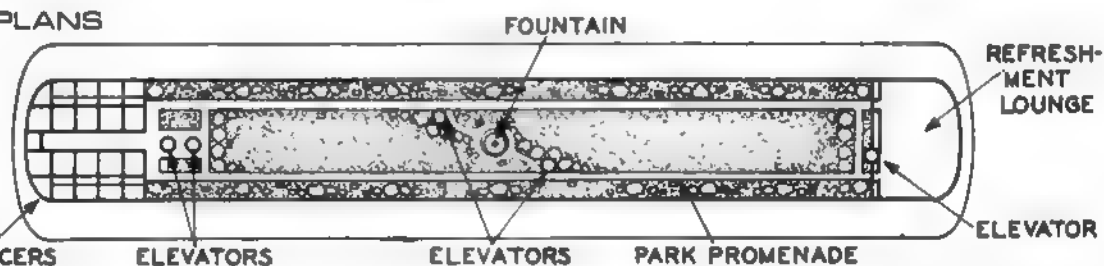
TANK TOP

0 10 20 30 40 50
METERS

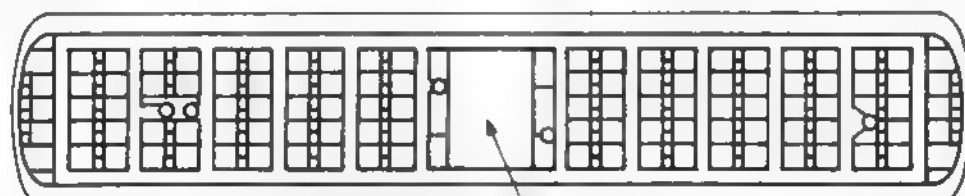
CROSS-SECTIONS

DECK PLANS

A
DECK



B
DECK



OFFICERS

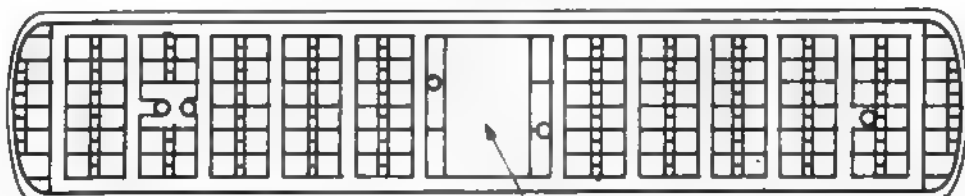
CREW-91 STATEROOMS

REC. LOUNGE

SPCL. ACCOM

108
ROOMS
212
PEOPLE

C
DECK



PASSENGERS-127 STATEROOMS

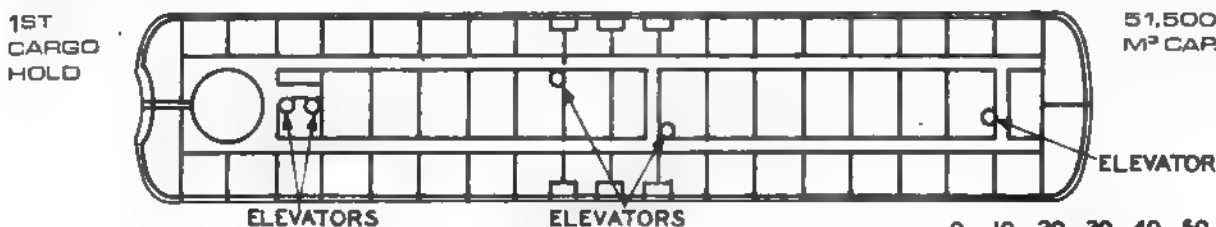
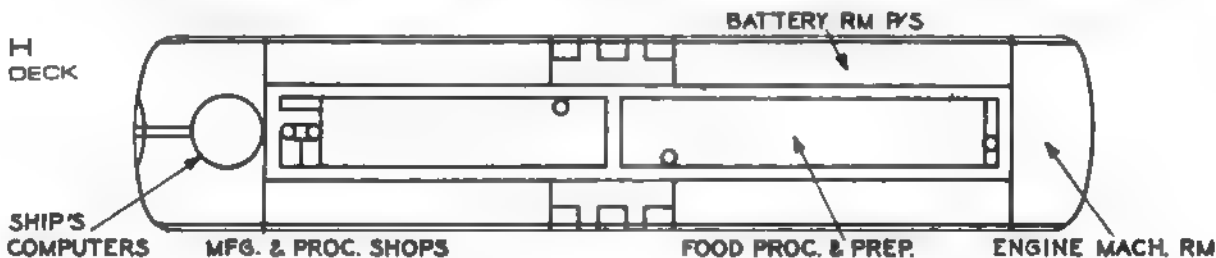
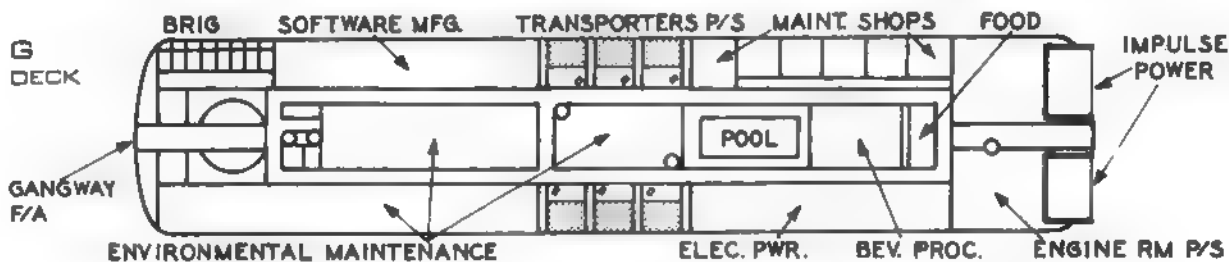
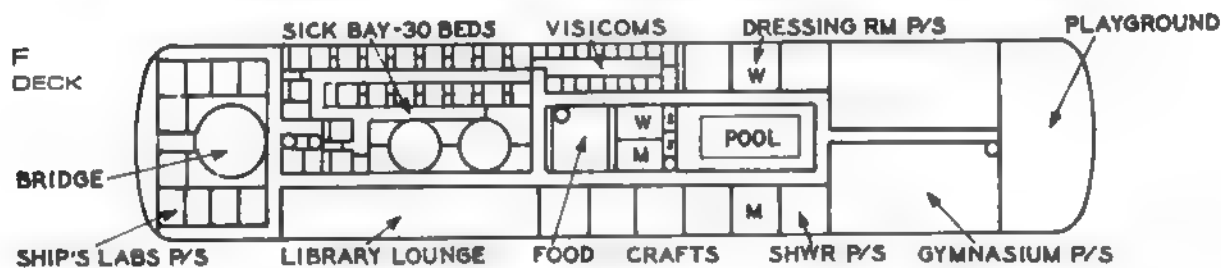
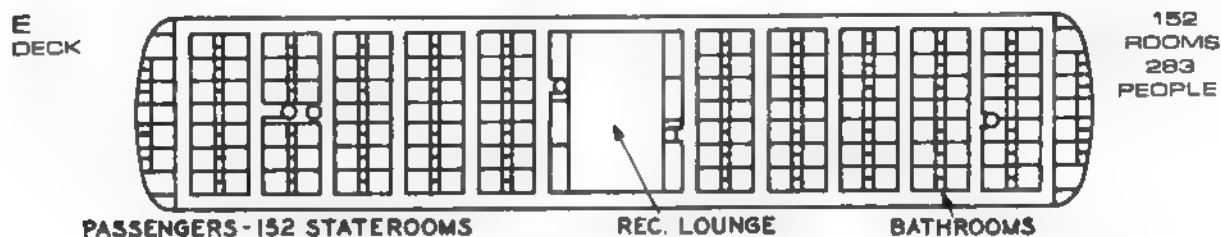
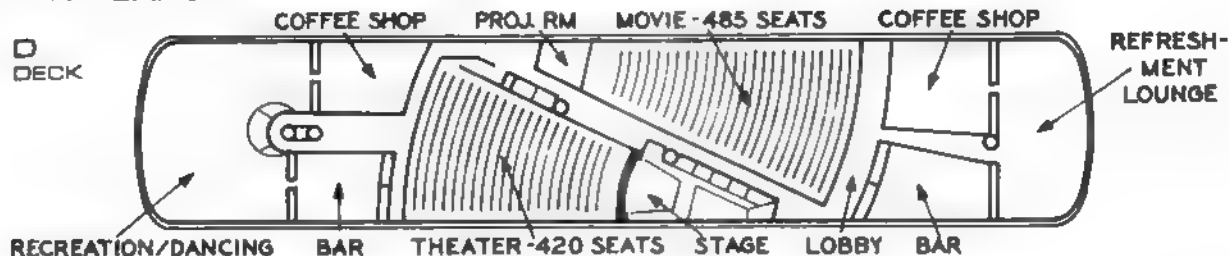
REC. LOUNGE

127
ROOMS
254
PEOPLE

NOTE: CONTAINER IS A SELF-CONTAINED EMERGENCY LIFEBOAT WITH SUB-LIGHT VELOCITY AND 18 YEARS ENDURANCE

MK-IV STARLINER

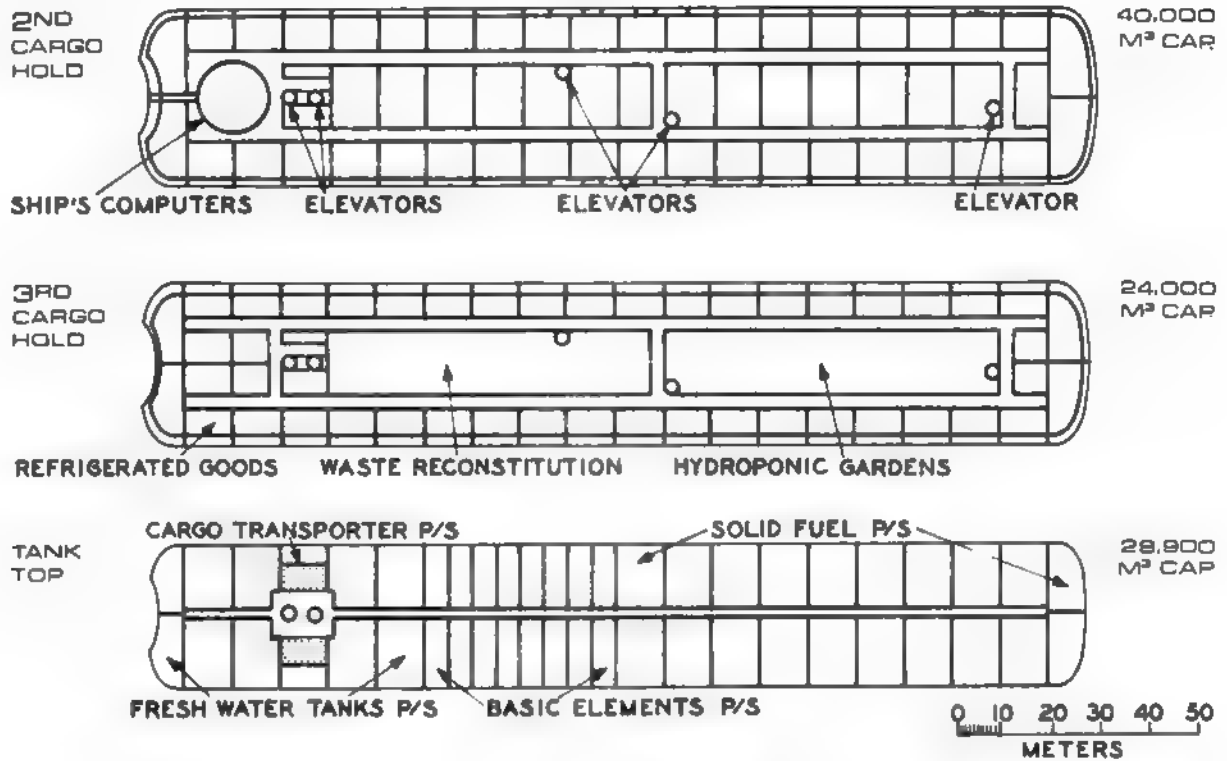
DECK PLANS



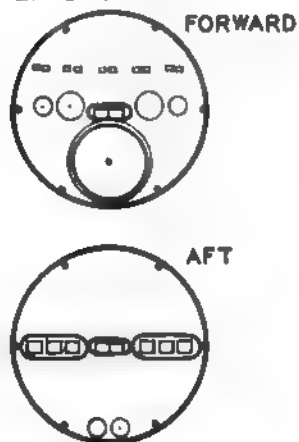
0 10 20 30 40 50
 METERS

MK-IV STARLINER

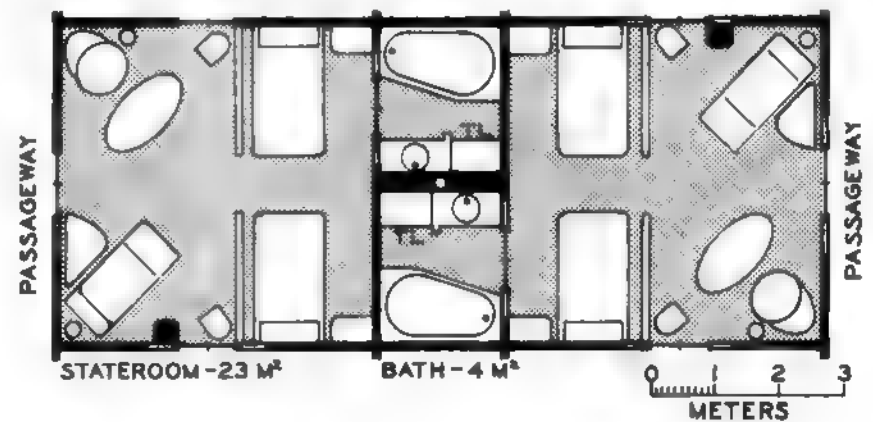
DECK PLANS AND DETAILS



END VIEWS



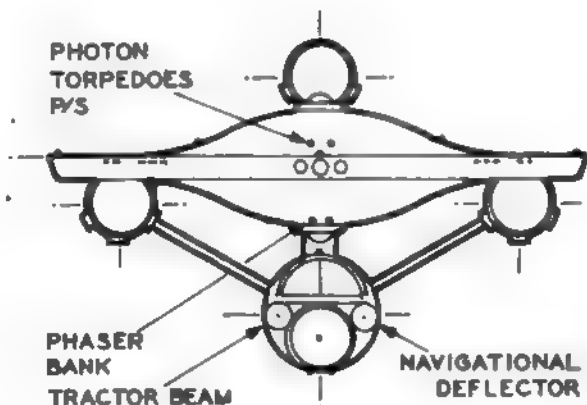
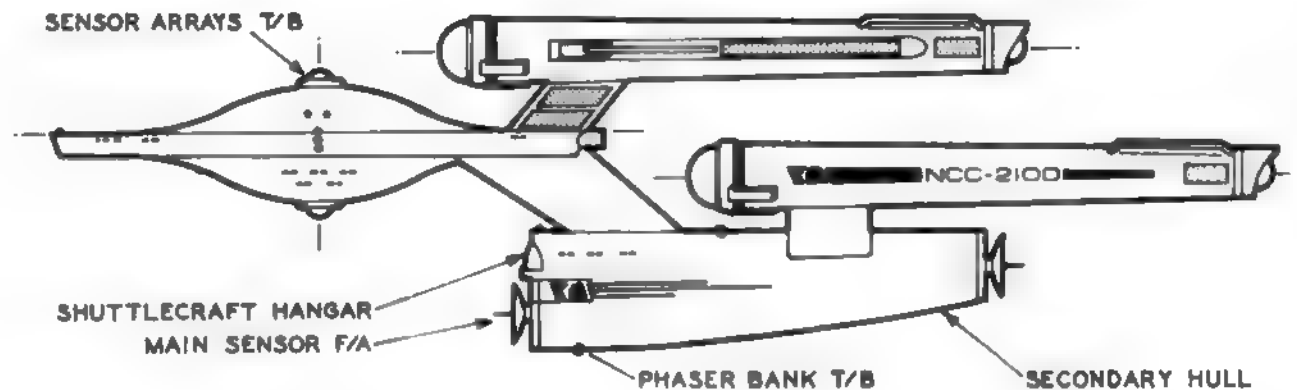
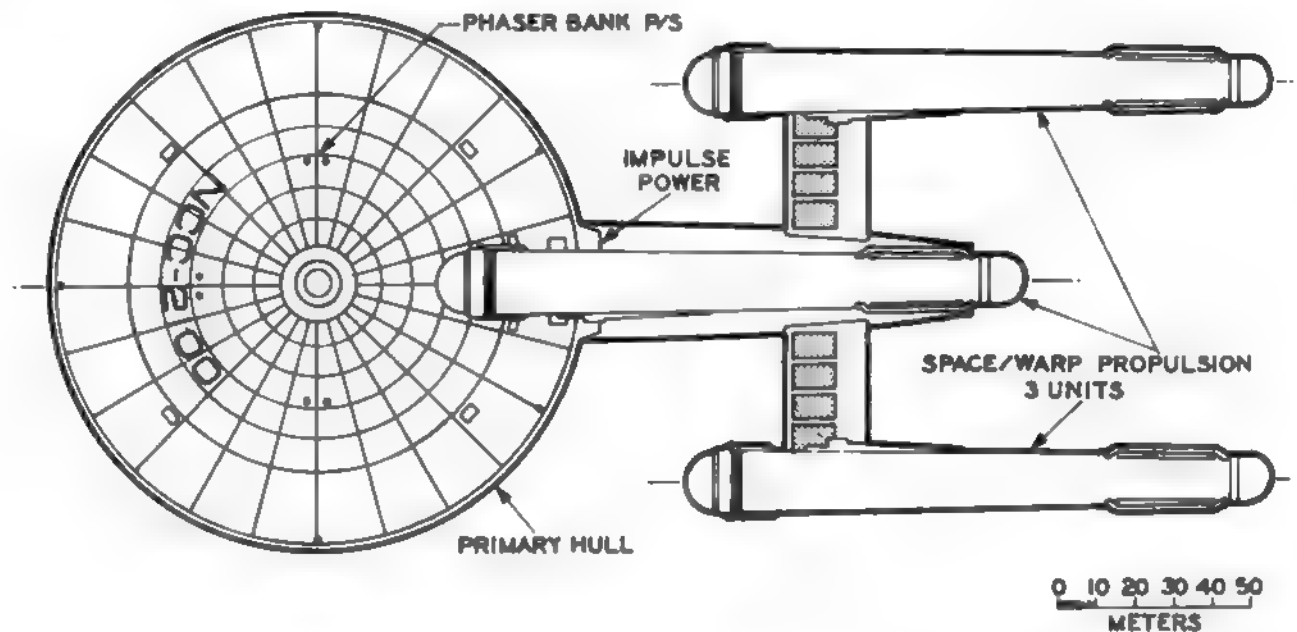
TYPICAL ACCOMMODATIONS



CLASS I DREADNOUGHT

MK-X

FEDERATION CLASS STARSHIPS



PARTICULARS:

DEADWEIGHT TONNAGE-METRIC:.....285,000
 STD. RANGE:.....20 YEARS AT L.Y.V.
 MAX. SAFE CRUISING SPEED.....W/F 8
 EMERGENCY SPEED:.....W/F 10
 MAIN PHASERS.....5 BANKS/2 EACH
 PHOTON TORPEDOES.....2 BANKS
 LENGTH OVERALL-METERS:.....320
 BREADTH OVERALL-METERS:.....140
 HEIGHT OVERALL-METERS:.....87
 PRIMARY HULL DIA-METERS:.....140
 SEC. HULL LENGTH-METERS:.....122
 SEC. HULL MAX. DIA-METERS:.....30
 PROP. UNIT L.O.A.-METERS:.....153.6
 PROP. UNIT DIA.-METERS:.....17.3

STD. SHIP'S COMPLEMENT:

OFFICERS (COMMAND).....55
 CREW (ENSIGN GRADE).....445

TO:01:04:25

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 730615

DREADNOUGHT CLASS

AUTHORIZED CONSTRUCTION

THE FOLLOWING SHIPS OF THE MK-X CLASS WERE AUTHORIZED BY STAR FLEET APPROPRIATION OF STARDATE 8088:

AFFILIATION - NCC-2108	CORPORATION - NCC-2104	STAR EMPIRE - NCC-2118
ALLIANCE - NCC-2113	DIRECTORATE - NCC-2110	STAR LEAGUE - NCC-2101
ASSOCIATION - NCC-2118	DOMINION - NCC-2115	STAR SYSTEM - NCC-2107
COMPACTAT - NCC-2103	ENTENTE - NCC-2120	STAR UNION - NCC-2112
CONCORDAT - NCC-2109	FEDERATION - NCC-2100*	TRUSTEESHIP - NCC-2117
CONFEDERATION - NCC-2114	KONKORDIUM - NCC-2106	UNIFICATUM - NCC-2102
CONSORTIUM - NCC-2119	ORGANIZATION - NCC-2111	

*CLASS SHIP. ALL NAMES PRECEDED WITH "U.S.S."

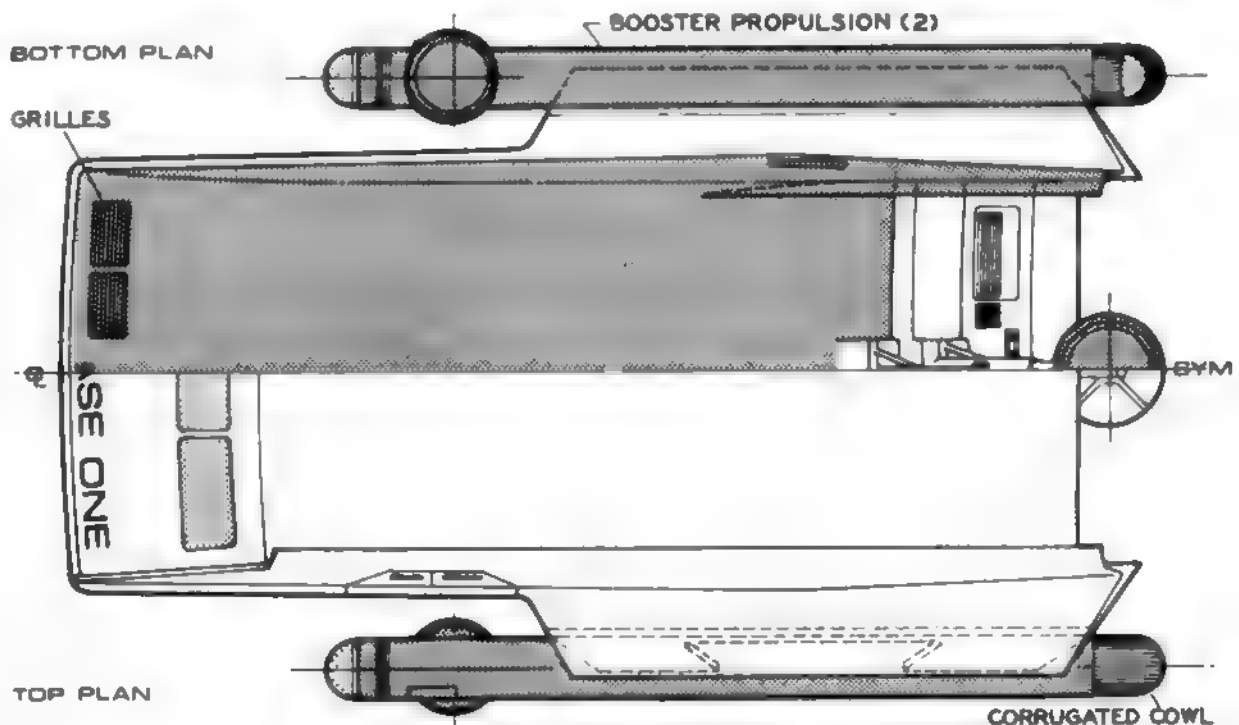
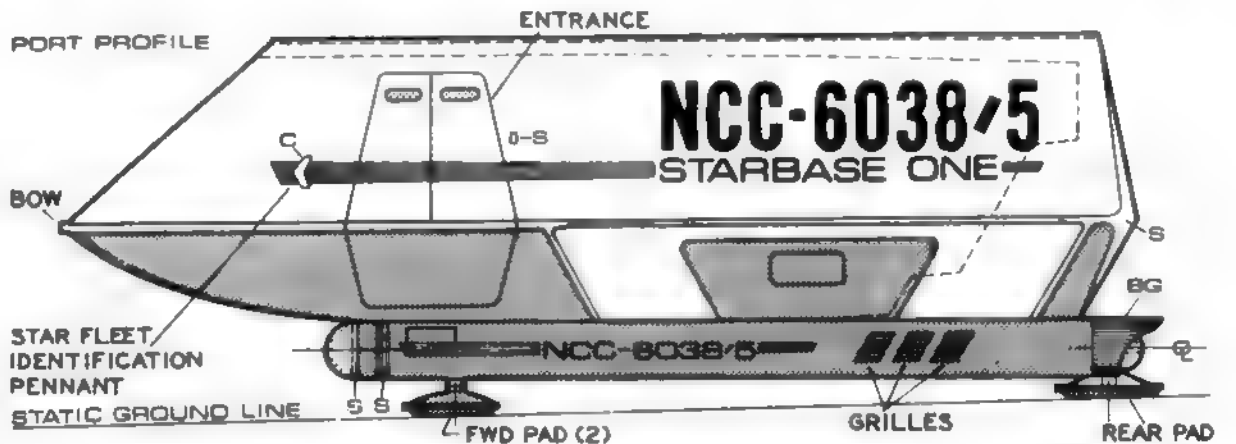
SHUTTLECRAFT

7 PERSON - EXTERNAL ARRANGEMENT

TYPE: SPCR 48A

MK 12B

BO 5821



OFFICIAL COLORS:

	PLATINUM	N°SF29UC
	BLUEGRAY	N°SF31UC
	CORN	N°SF22UC
	SILVER	N°SF01UC
	RED	N°SF10UC
	IVORY	N°SF07UC
	SKY BLUE	N°SF18UC
	GRAY	N°SF30UC
	BLACK	N°SF32UC

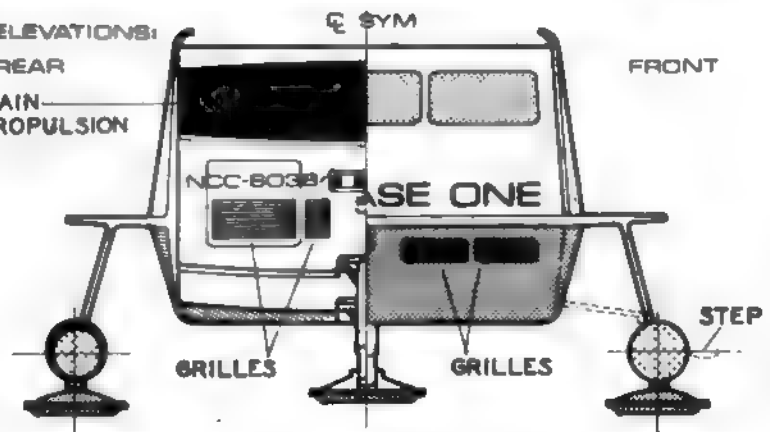
0 CM 1 2

METERS

ELEVATIONS:

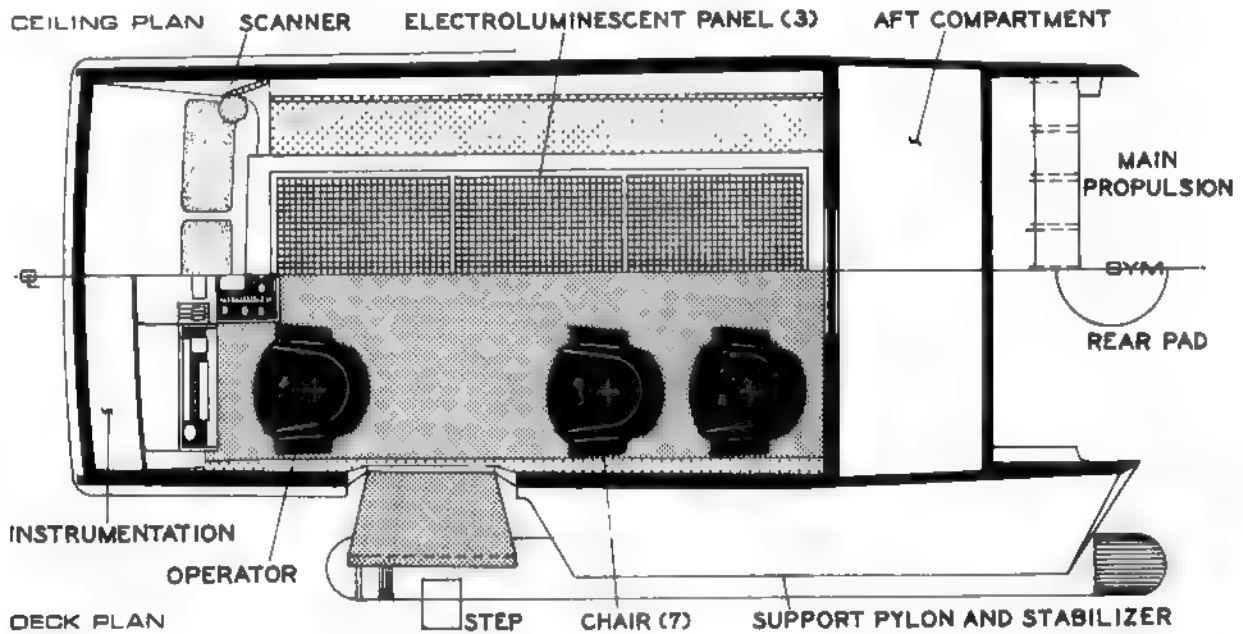
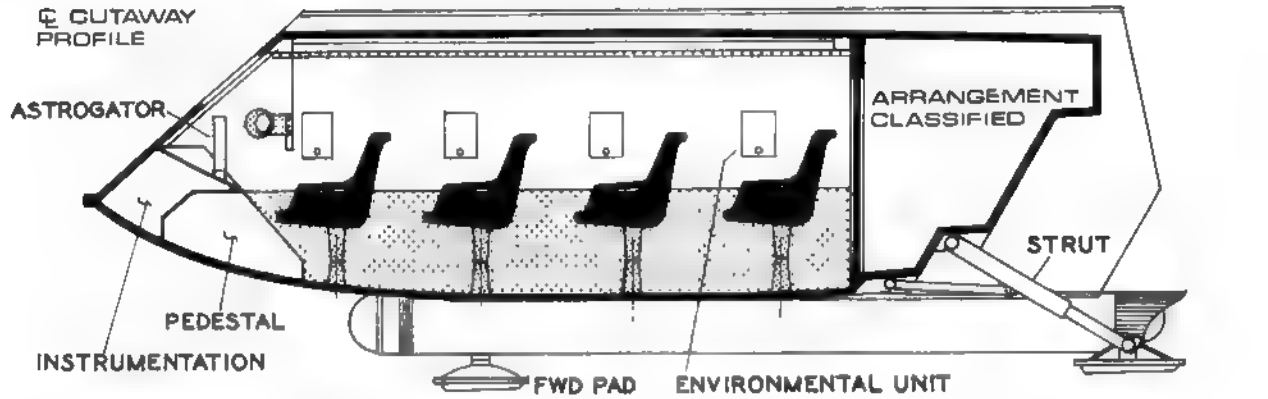
REAR

MAIN PROPULSION



SHUTTLECRAFT

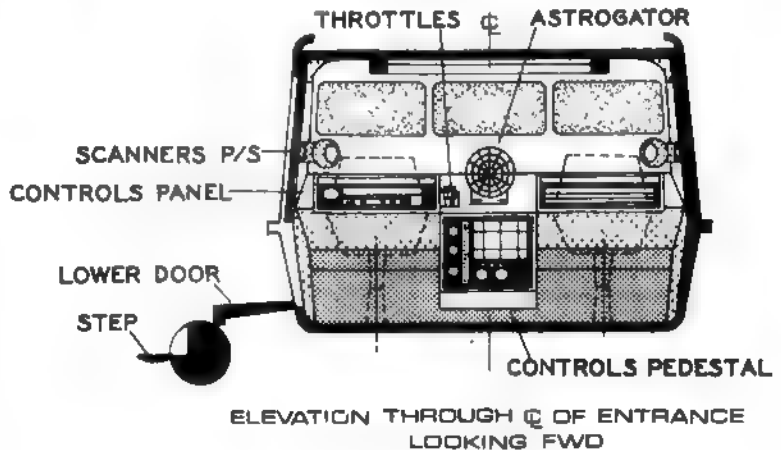
INTERNAL GENERAL ARRANGEMENT



OFFICIAL COLORS:

PLATINUM	NºSF29 UC
SAND	NºSF08 UC
GRAY	NºSF30 UC
OXIDE	NºSF27 UC
BLACK	NºSF32 UC

0 CM 2
METERS



SINGLE STATEROOM

PRIMARY HULL-CLASS I STARSHIPS

TYPICAL OFFICERS
ACCOMMODATIONS

BATHROOM (SHARED)

TRANSLUCENT STALL

WATER CLOSET

VANITY LAVATORY

SHOWER/TUB WITH
JACUZZI UNIT

TRANSLUCENT
STALL

LOUNGE CHAIR

WAINSCOTE
CABINET

SLEEPING
QUARTERS

STD. TWIN
SIZE BED

WARDROBE

MAIN
CORRIDOR
HERE

DECORATIVE GRILLE

ROOM DIVIDER

CHAIR

DESK

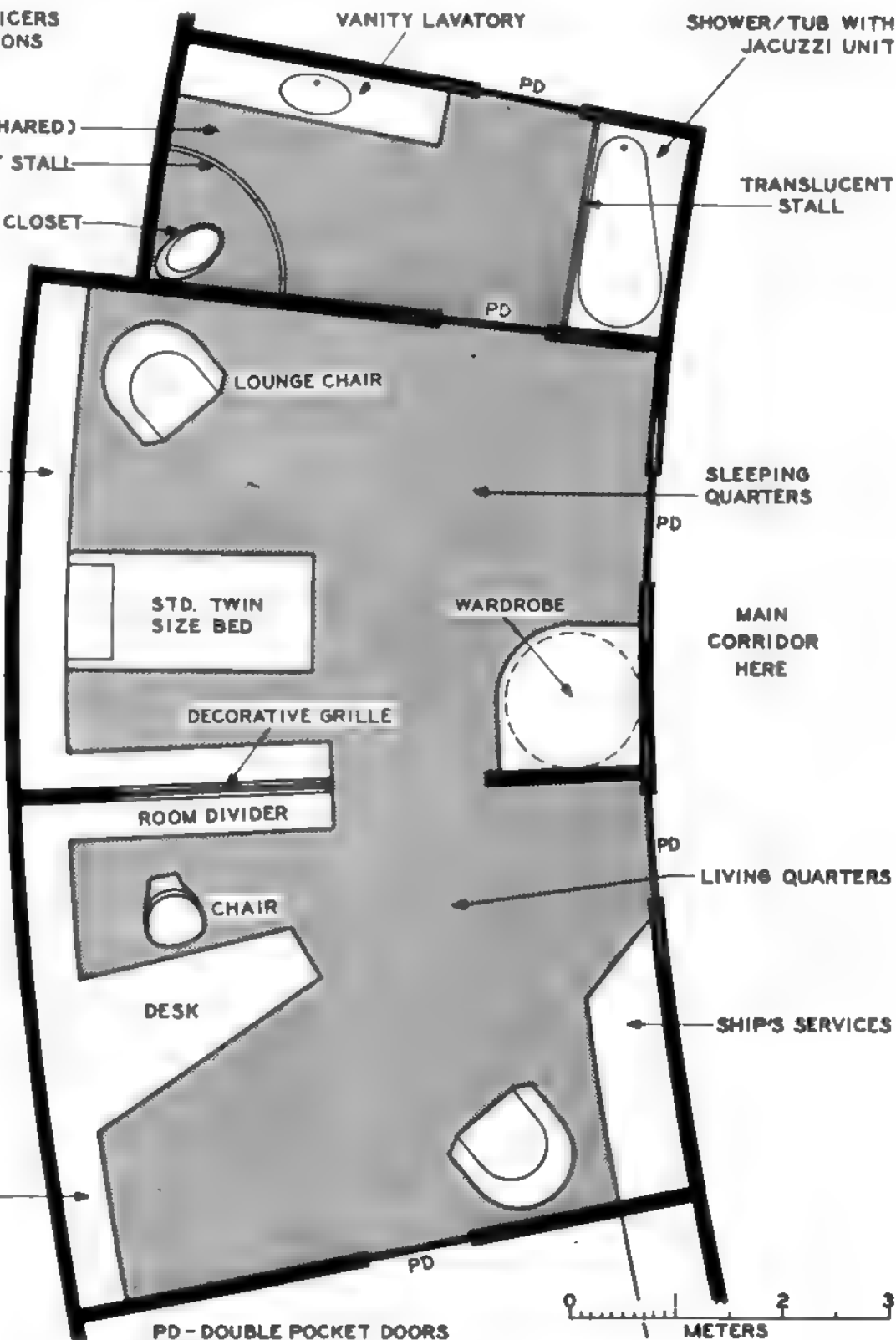
LIVING QUARTERS

SHIP'S SERVICES

WAINSCOTE
CABINET

PD - DOUBLE POCKET DOORS

0 1 2 3
METERS



DOUBLE STATEROOM

PRIMARY HULL - CLASS I STARSHIPS

TYPICAL CREW
ACCOMMODATIONSSHIP'S
SERVICESLIVING
QUARTERS

PD

MAIN
CORRIDOR
HERESLEEPING
QUARTERS

PD

TRANSLUCENT
STALL

WATER CLOSET

LOUNGE CHAIR

WAINSCOTE
CABINET

DESK

CHAIR

ROOM DIVIDER

DECORATIVE GRILLE

STD. TWIN
SIZE BED

WARDROBE

WAINSCOTE
CABINET

PD

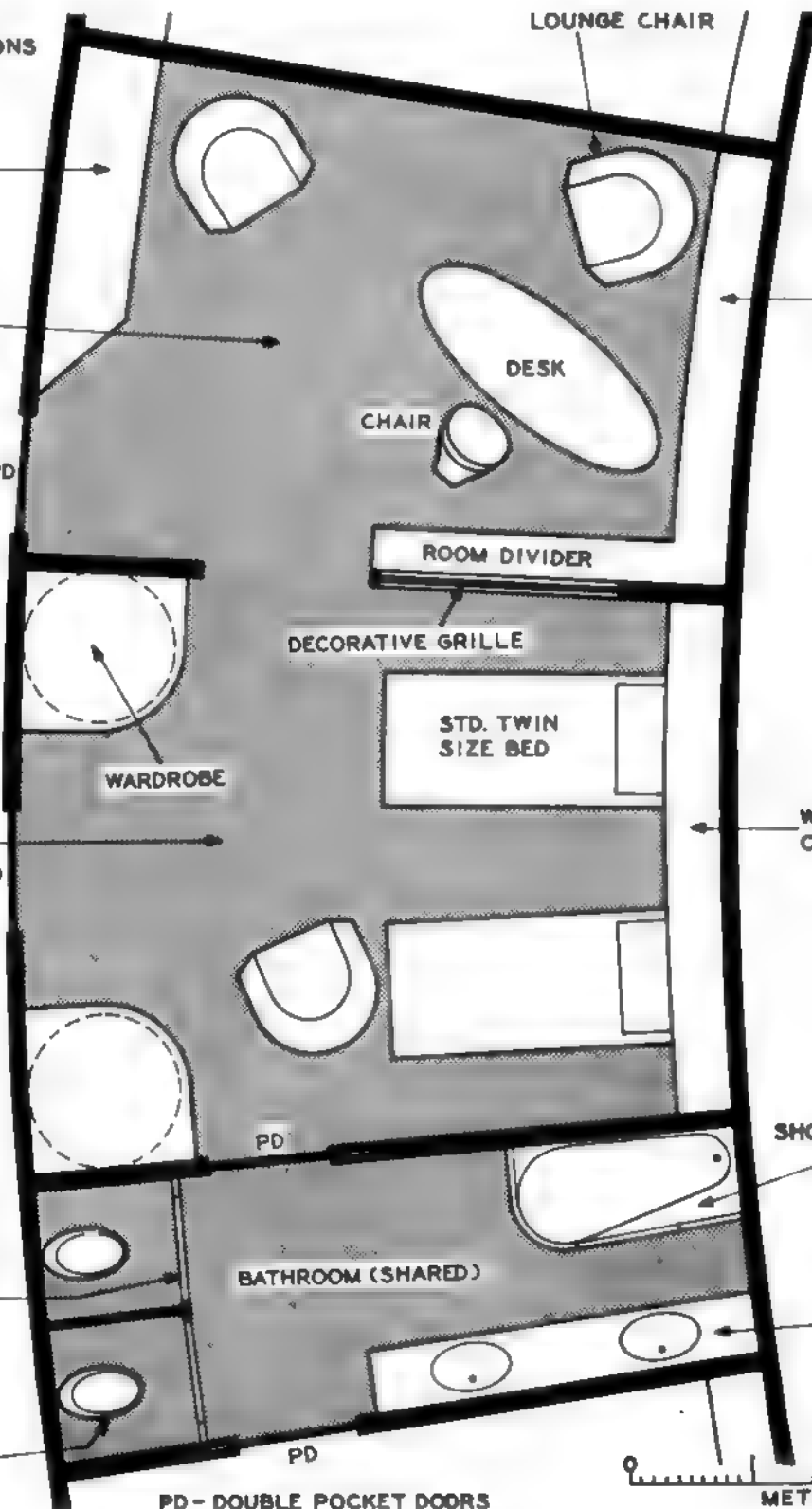
SHOWER/TUB WITH
JACUZZI UNIT

BATHROOM (SHARED)

TWIN LAVATORY
VANITY

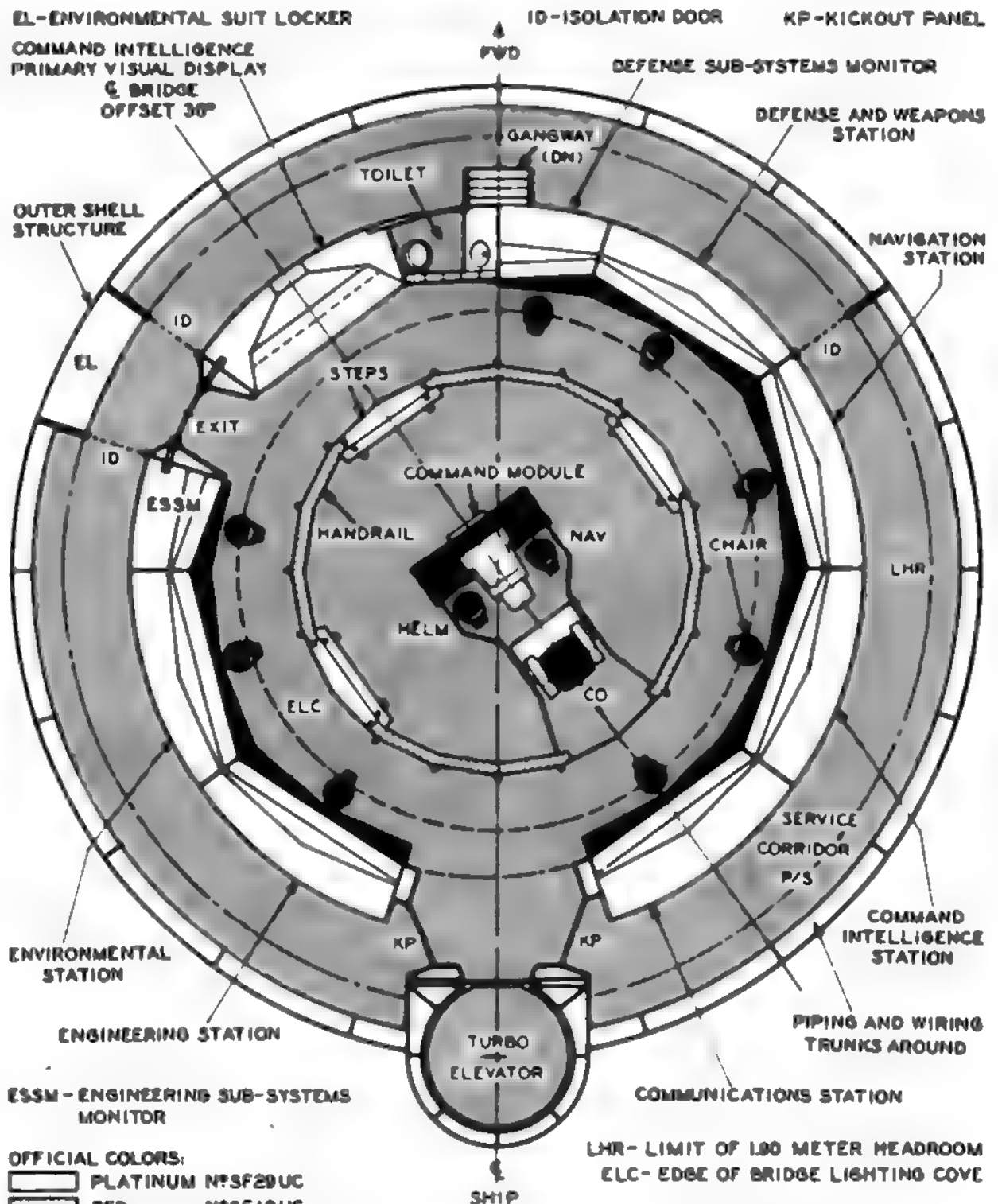
PD

PD - DOUBLE POCKET DOORS

0 1 2 3
METERS

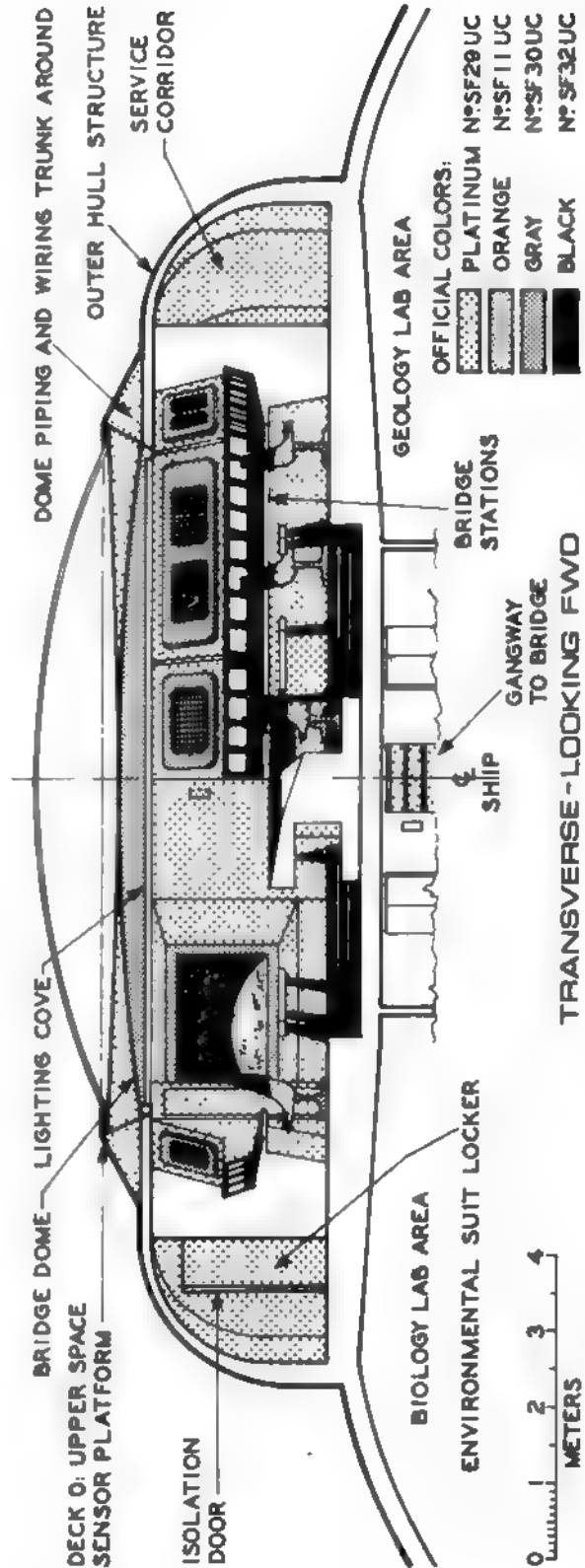
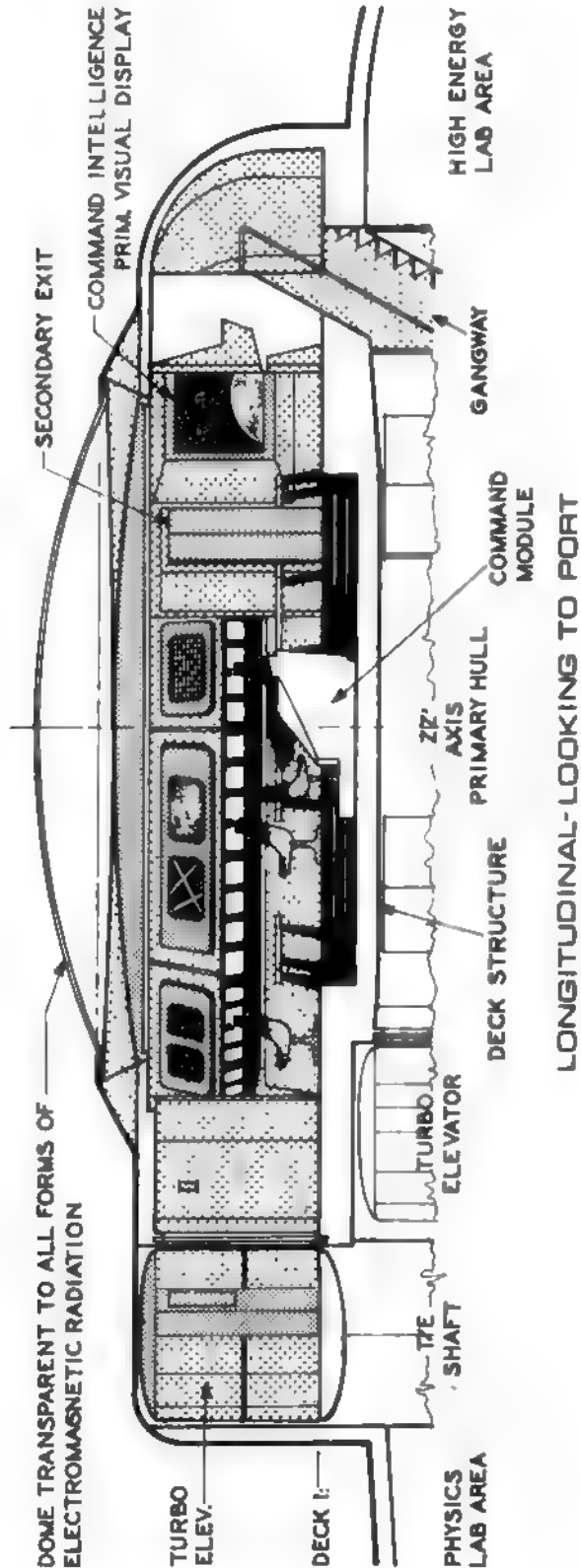
MAIN BRIDGE

DECK 1 PLAN - PRIMARY HULL - CLASS I STARSHIPS



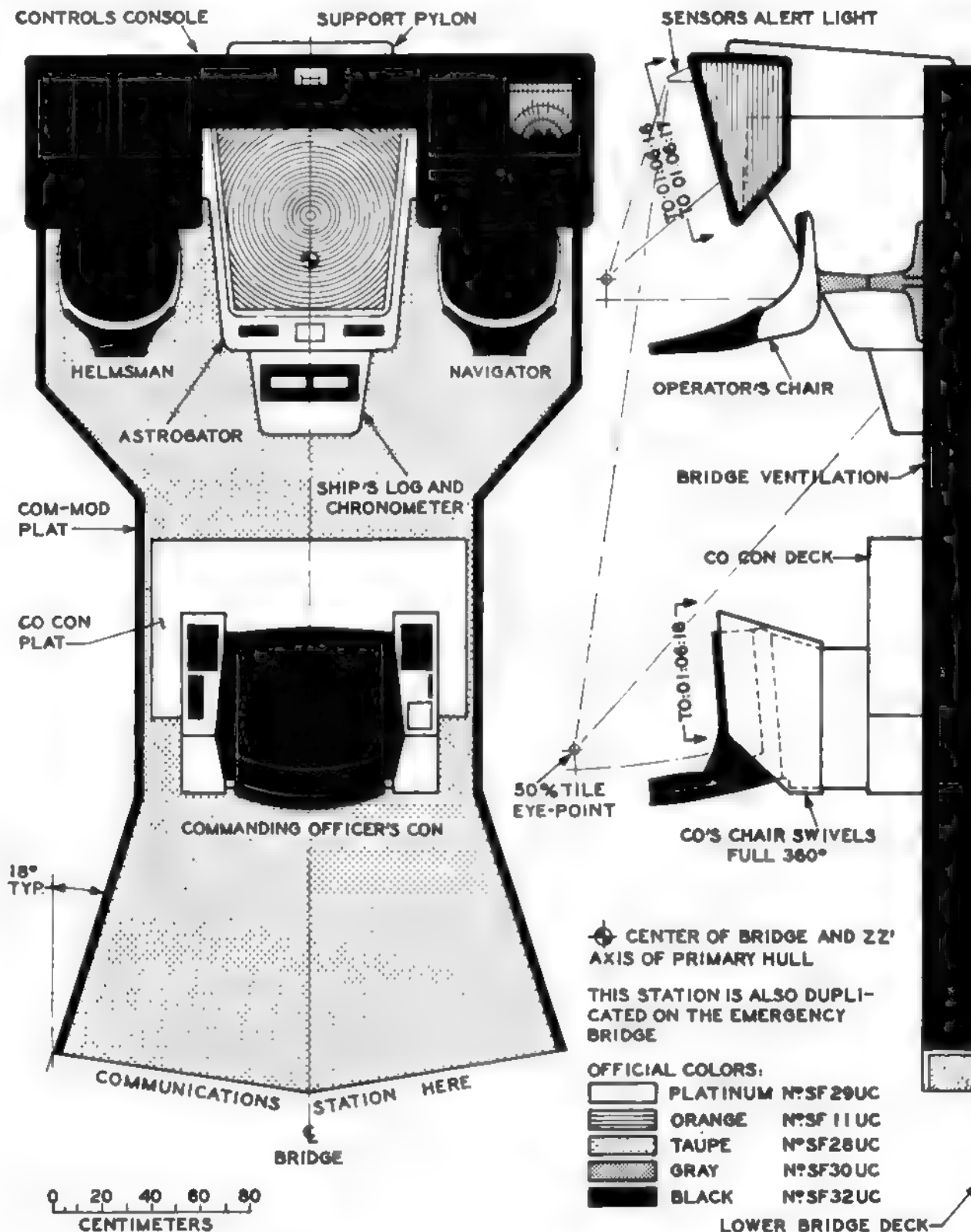
MAIN BRIDGE

PRINCIPAL CROSS-SECTIONS



COMMAND MODULE

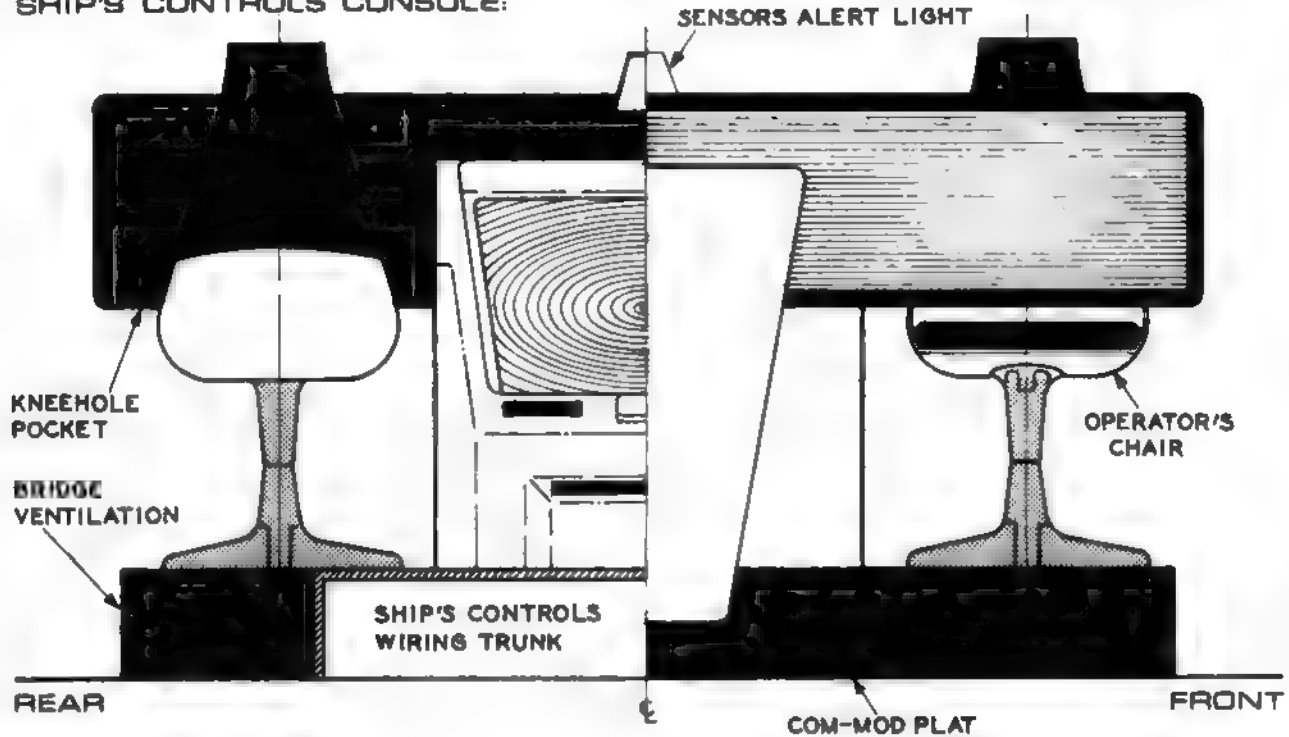
MAIN BRIDGE STATION - CLASS I STARSHIPS



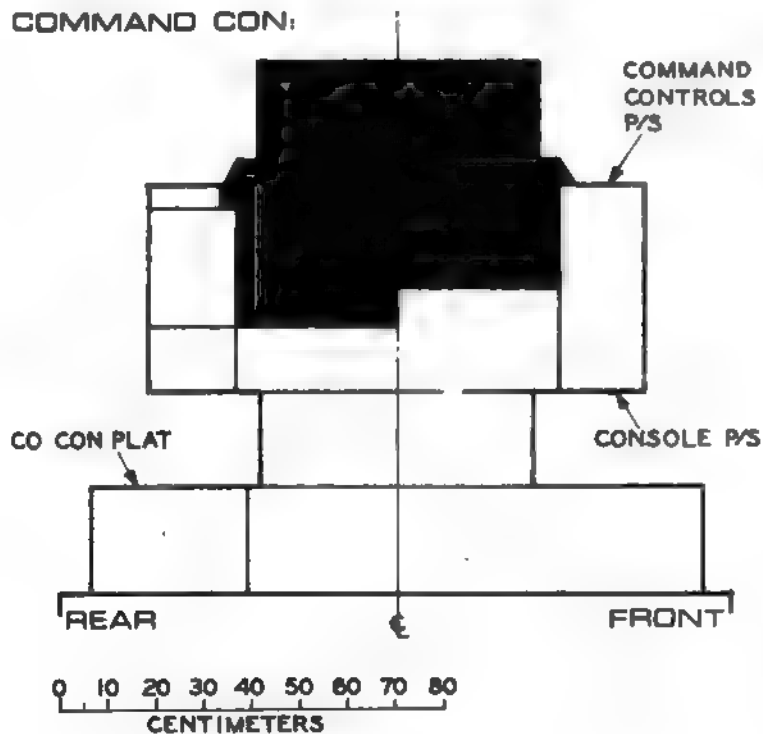
COMMAND MODULE

FRONT AND REAR ELEVATIONS

SHIP'S CONTROLS CONSOLE:



COMMAND CON:



SEE MANUAL SECTIONS 2 AND 3
 FOR VITAL FUNCTIONS AND MAIN
 SCHEMATICS

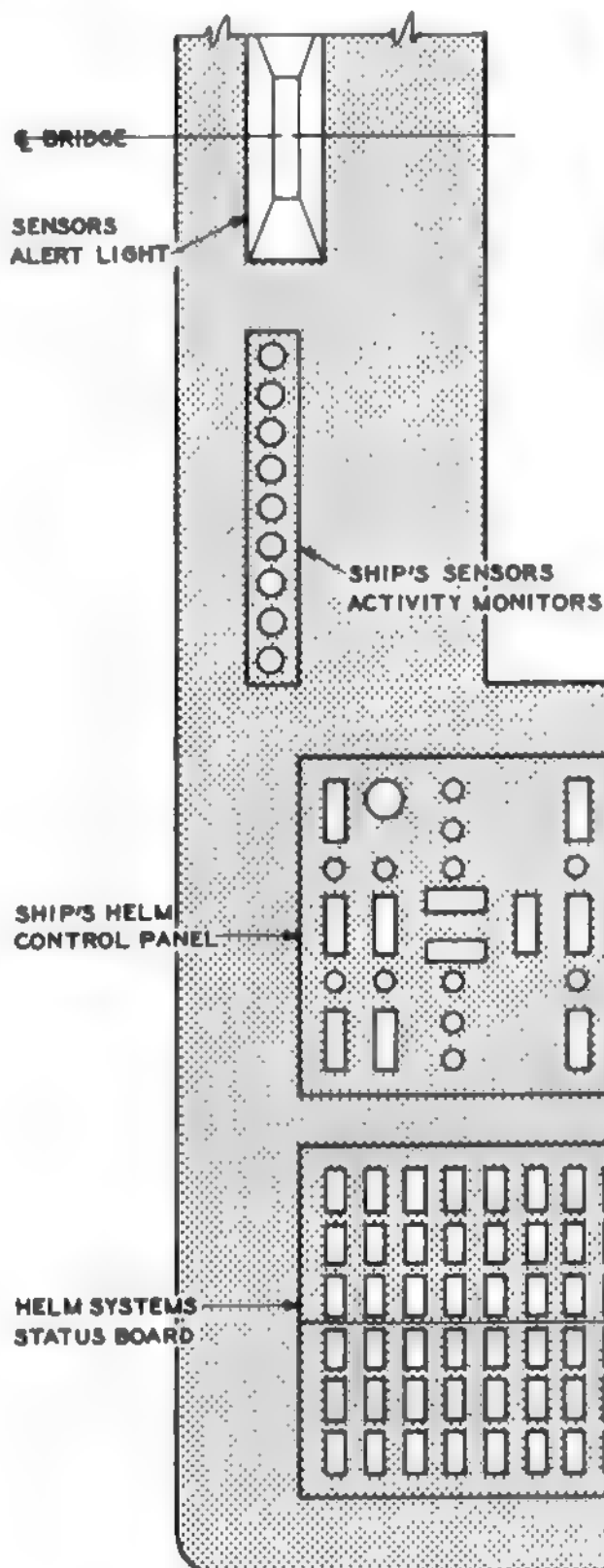
COMMANDING OFFICER'S CON IS
 THE FUNCTIONAL CENTER OF THE
 BRIDGE. ALL OTHER STATIONS
 SUPPORT THIS POSITION

OFFICIAL COLORS:

	PLATINUM	N°SF29UC
	ORANGE	N°SF11UC
	GRAY	N°SF30UC
	BLACK	N°SF32UC

HELMSMAN'S STATION

COMMAND MODULE - MAIN BRIDGE



REFER TO HELM SUBDIVISION OF THIS SECTION FOR DETAILED OPERATIONS PROCEDURE AND SYSTEMS FUNCTIONS SPECIFICATIONS

REFER TO ENGINEERING SECTION FOR SYSTEMS SCHEMATICS, WIRING DIAGRAMS, AND STANDARD MAINTENANCE PROCEDURES

REFER TO SECTION 01:08-00 FOR OPERATION OF FIRE CONTROL SYSTEMS (CLASSIFIED)

FIRE CONTROL TARGET SIGHTING SYSTEM IS HOUSED BENEATH HELM SYS. STATUS BOARD

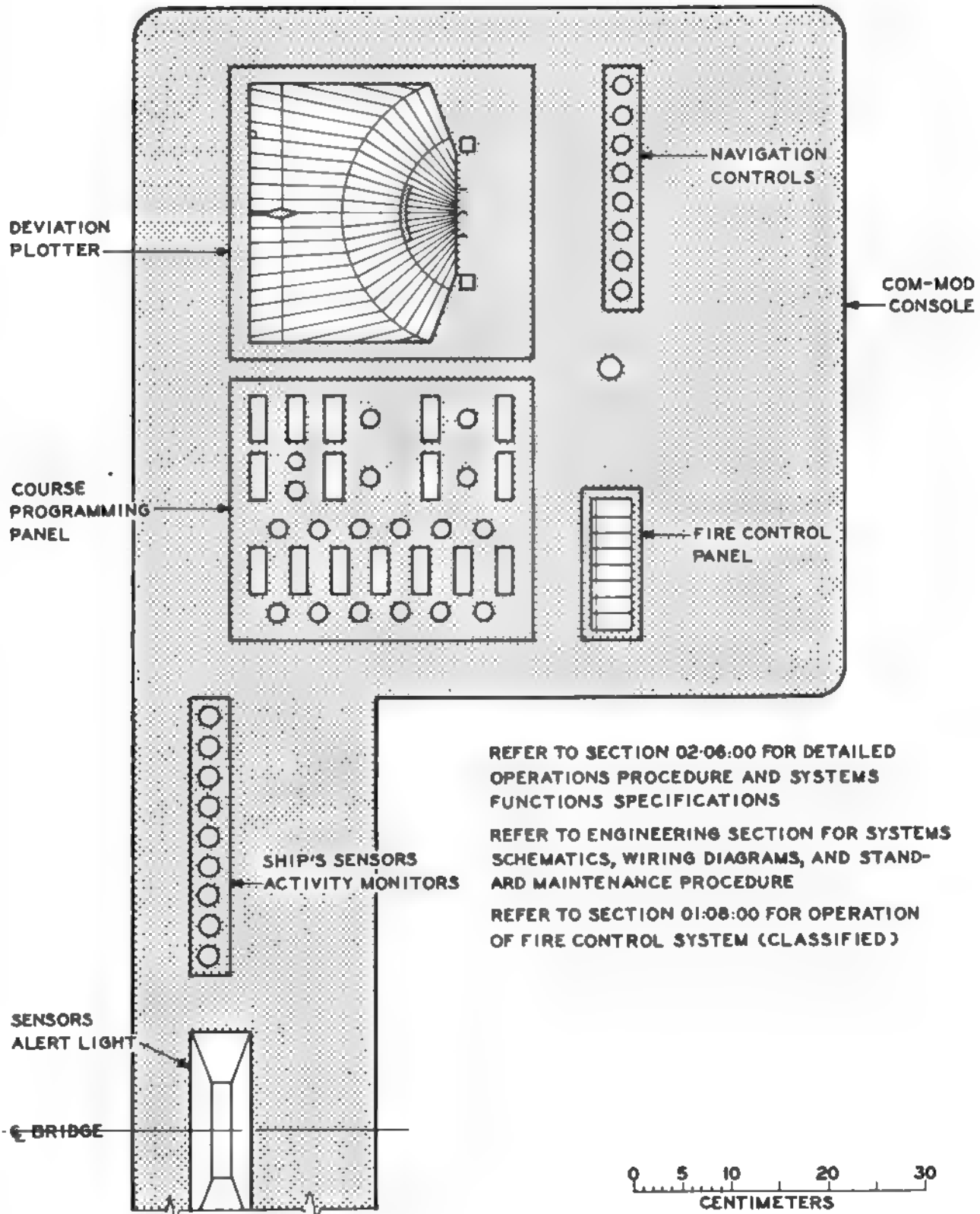
STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7409.02

TO:01:08:17

NAVIGATOR'S STATION

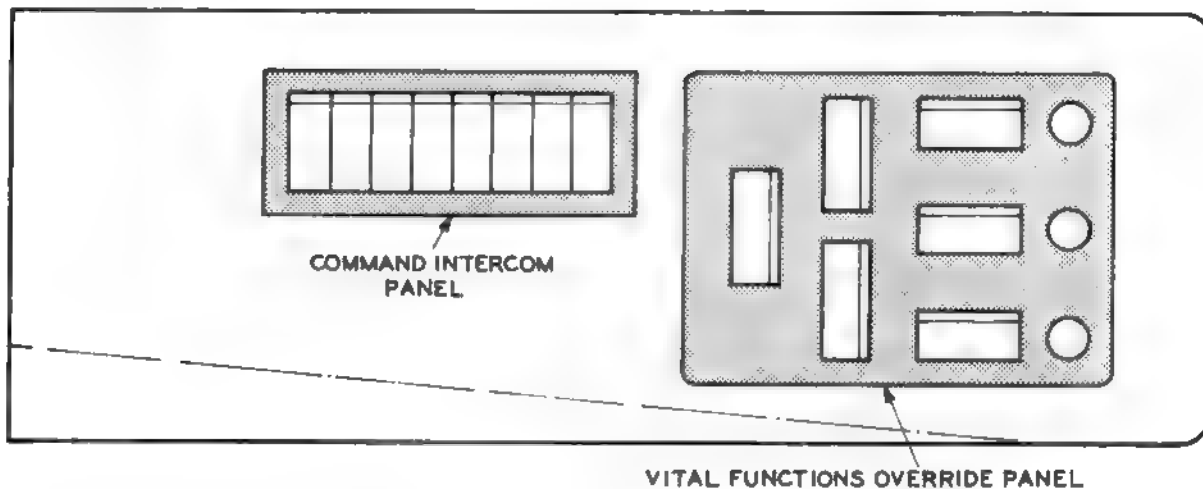
COMMAND MODULE - MAIN BRIDGE



COMMAND CON

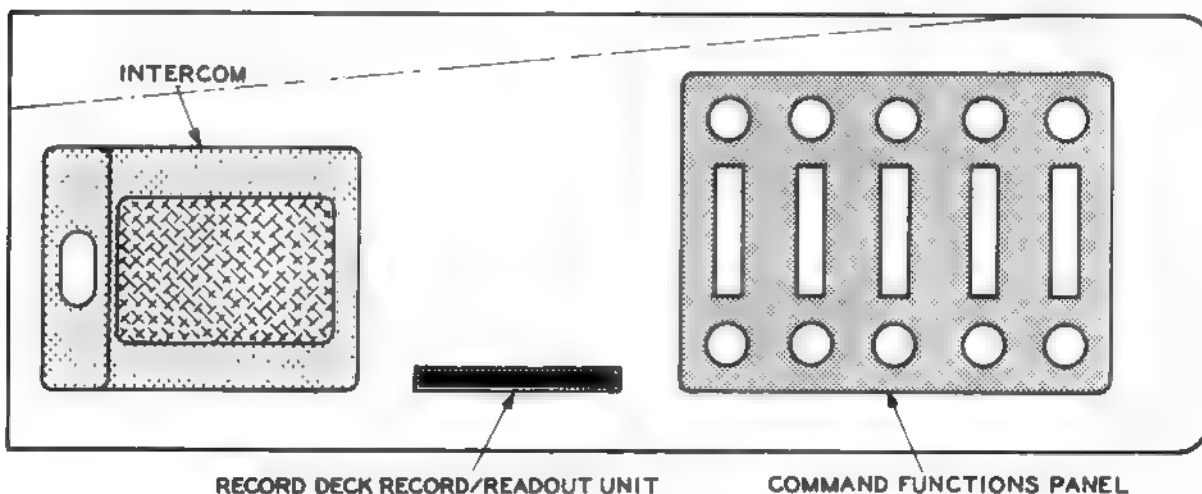
COMMAND MODULE - MAIN BRIDGE

PORT CONSOLE:



CON PIVOT CENTER

STARBOARD CONSOLE:



REFER TO SECTION 01-06-30 FOR DETAILED
OPERATIONS PROCEDURE AND SYSTEMS
FUNCTIONS SPECIFICATIONS

REFER TO ENGINEERING SECTION FOR SYS-
TEMS SCHEMATICS, WIRING DIAGRAMS, AND
STANDARD MAINTENANCE PROCEDURES

OFFICIAL COLOR:

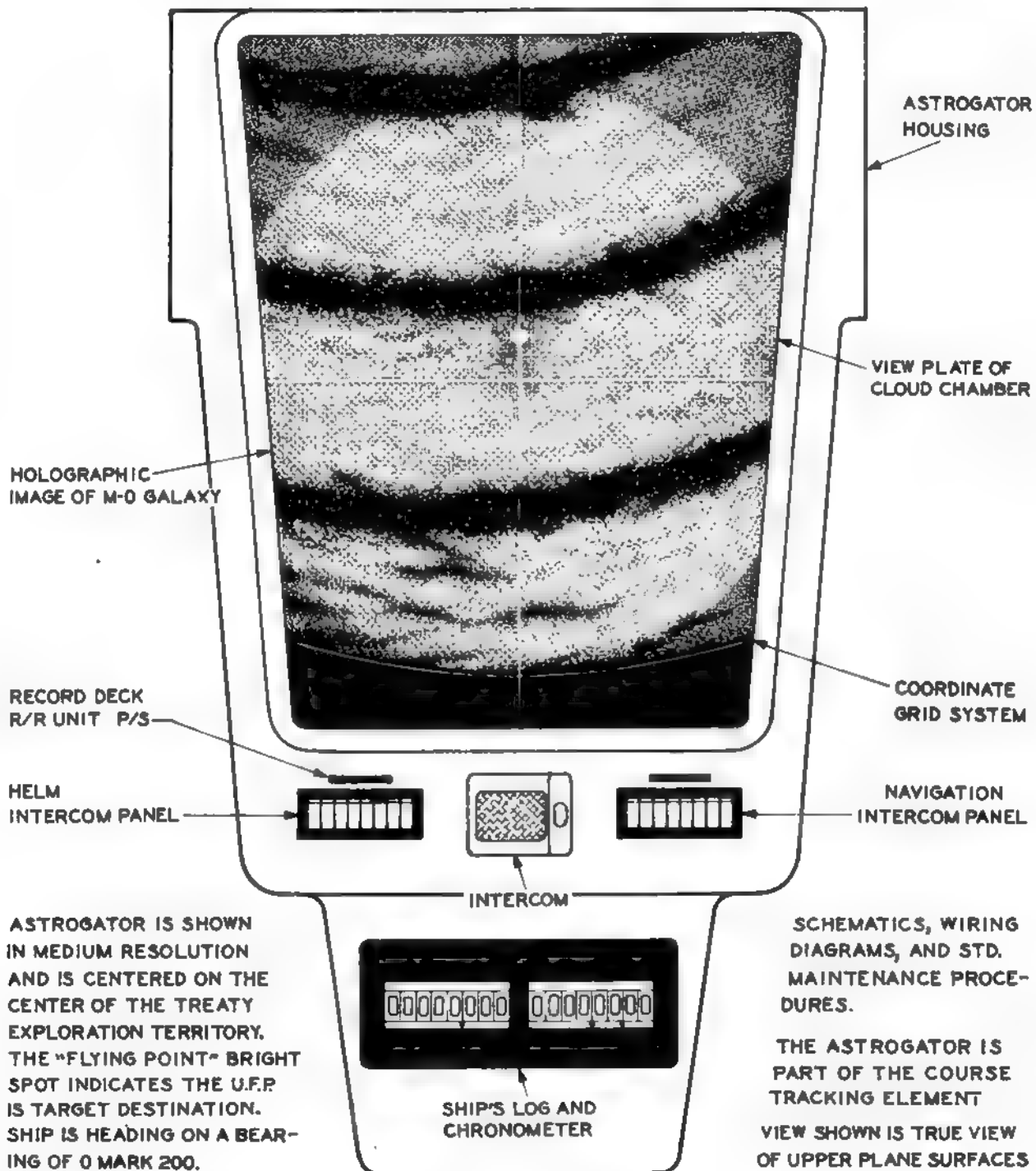
 SKY BLUE N°SF18UC

0 5 10 15 20
CENTIMETERS

TO:01:08:19

ASTROGATOR

COMMAND MODULE - MAIN BRIDGE



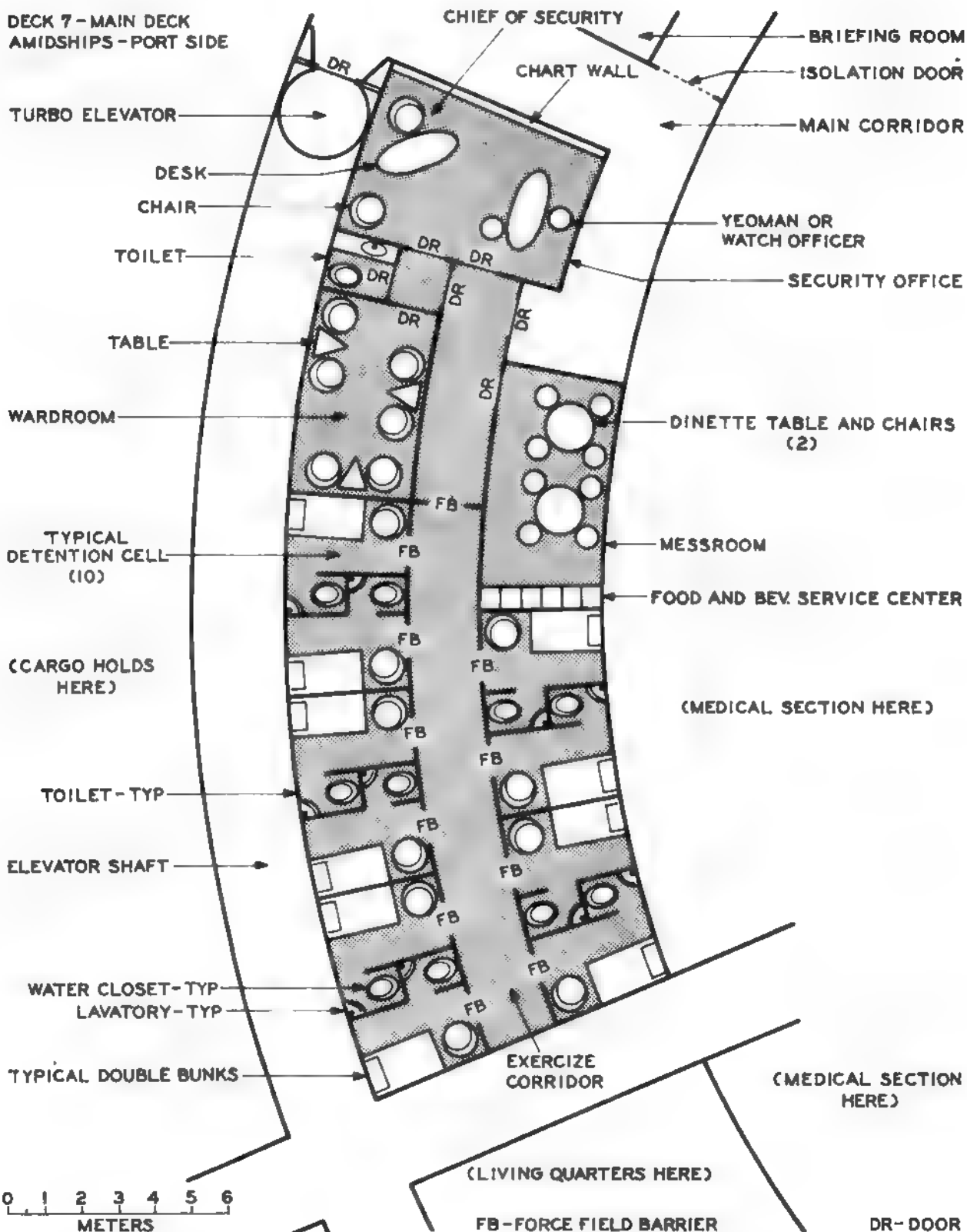
STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7312.21

TO:01:07:20

SECURITY SECTION

PRIMARY HULL - CLASS I STARSHIPS

DECK 7 - MAIN DECK
AMIDSHIPS - PORT SIDE

HAND PHASER-TYPE I

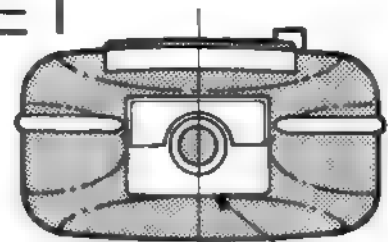
EFF. RANGES IN METERS:

OVERLOAD BLAST RADIUS.....40
 DE-MATERIALIZER.....10
 DISRUPT.....20
 HEAT.....2
 STUN.....30

COLORS:

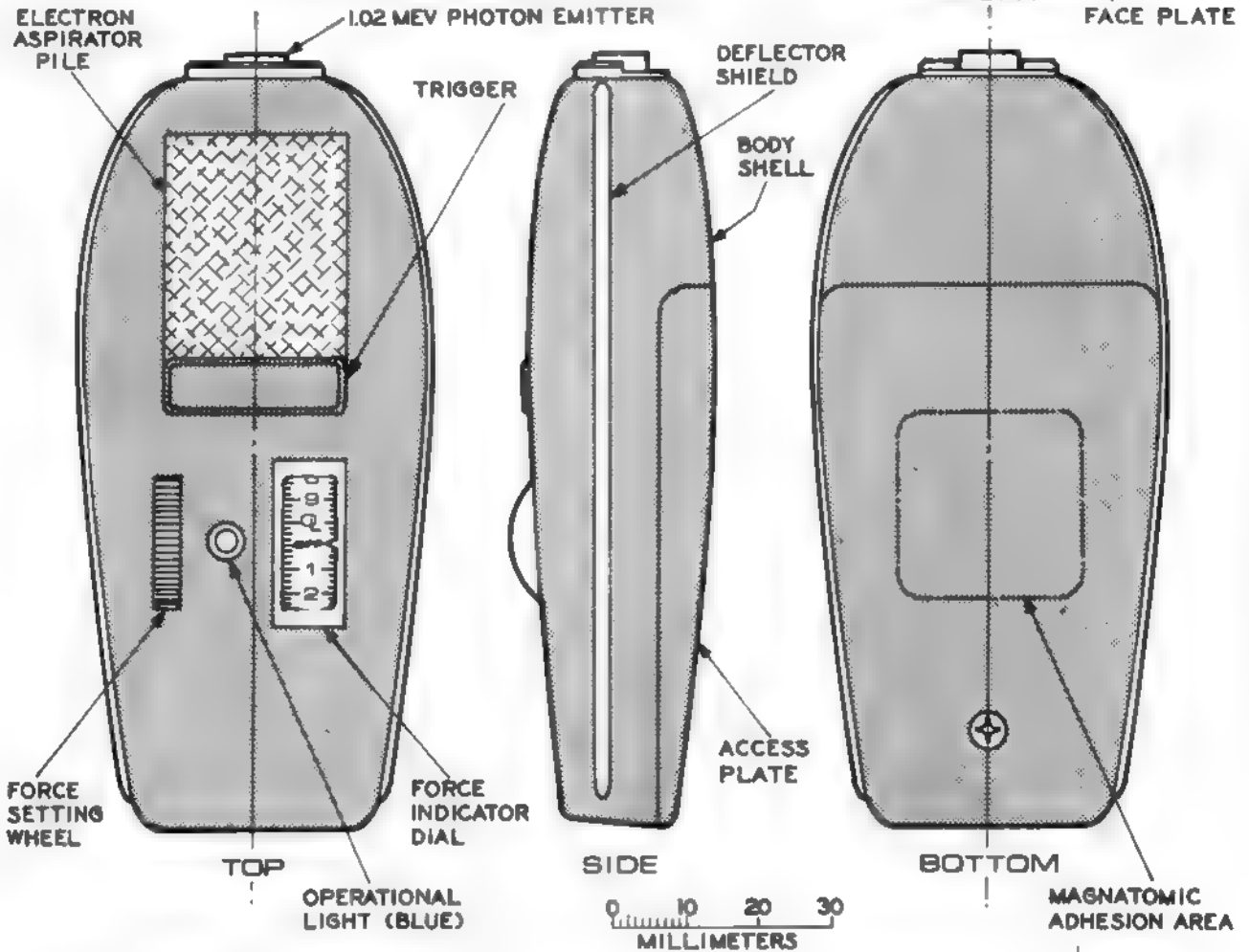
BR ANTIMONY
 N°SF02UC
 GLOSS BLACK
 N°SF32UC

DIM: W.O.A. 49.40 MM O.O.A. 2700 MM
 L.O.A. 107.20 MM

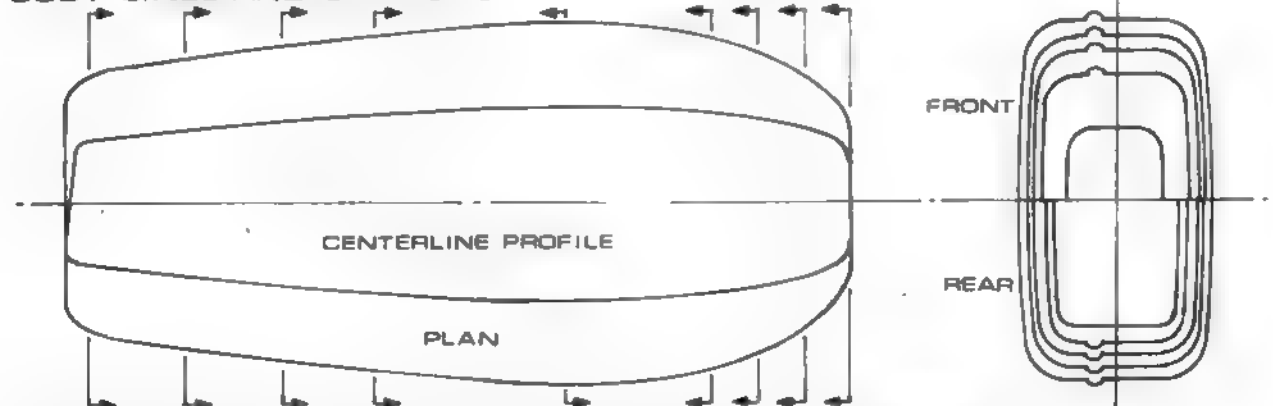


FRONT

FACE PLATE



BODY LINES AND SECTIONS



WARNING! DISCARD ANY UNIT SHOWING ANY DIMENSIONAL CHANGE!

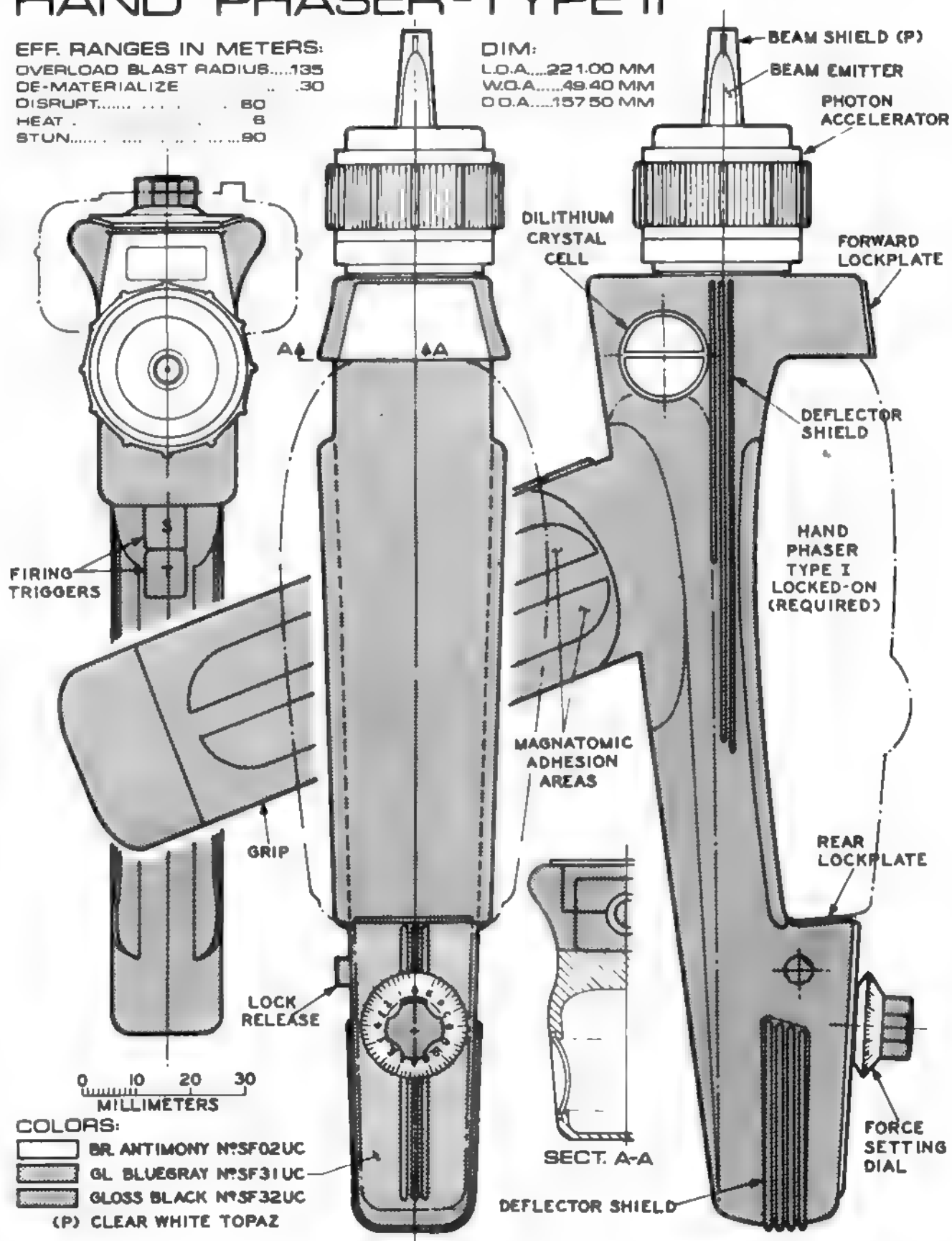
HAND PHASER-TYPE II

EFF. RANGES IN METERS:

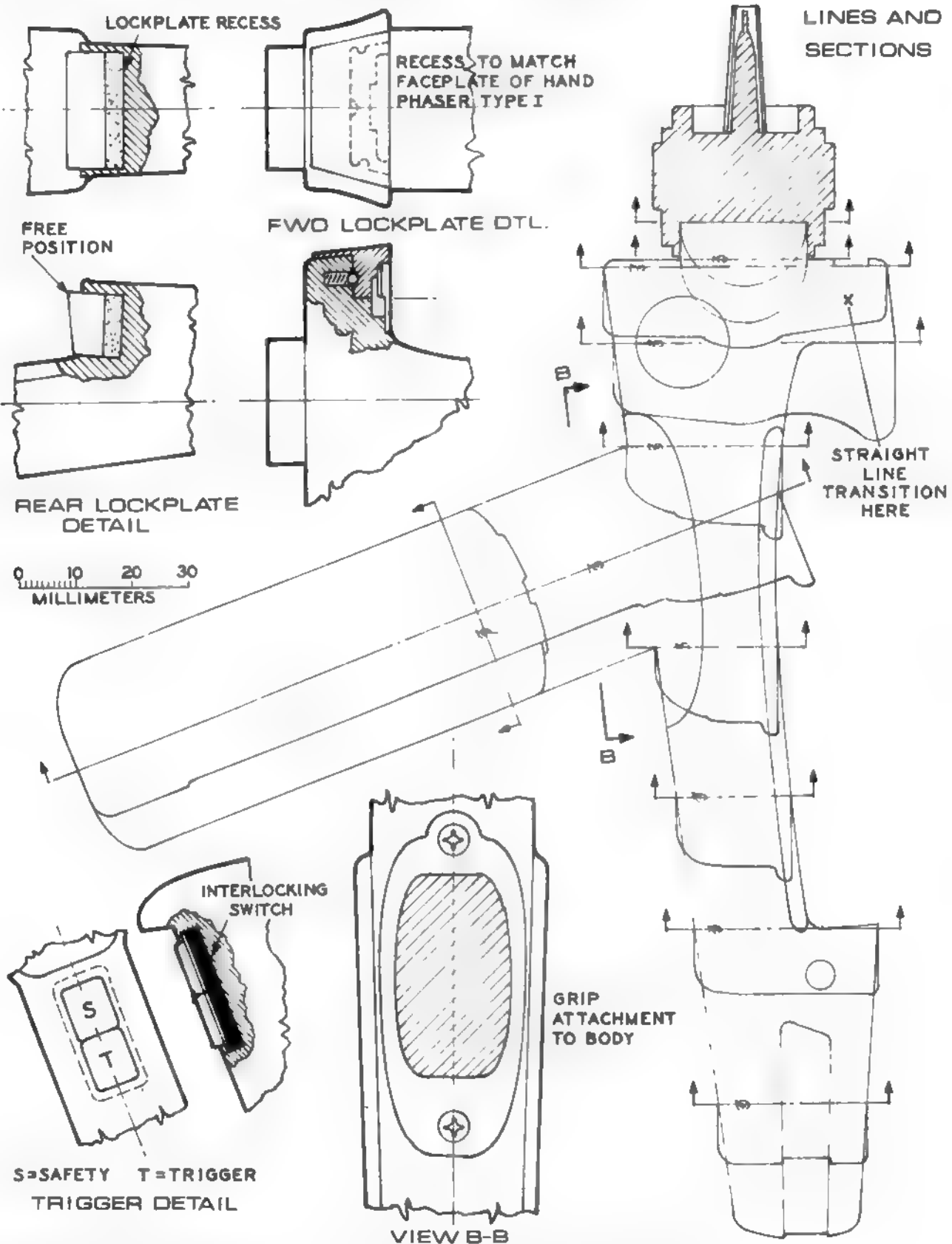
OVERLOAD BLAST RADIUS.....135
 DE-MATERIALIZE30
 DISRUPT.....80
 HEAT8
 STUN.....90

DIM:

L.O.A.....221.00 MM
 W.O.A.....49.40 MM
 O.O.A.....157.50 MM



HAND PHASER-TYPE II



WARNING! DISCARD ANY UNIT SHOWING ANY DIMENSIONAL CHANGE!

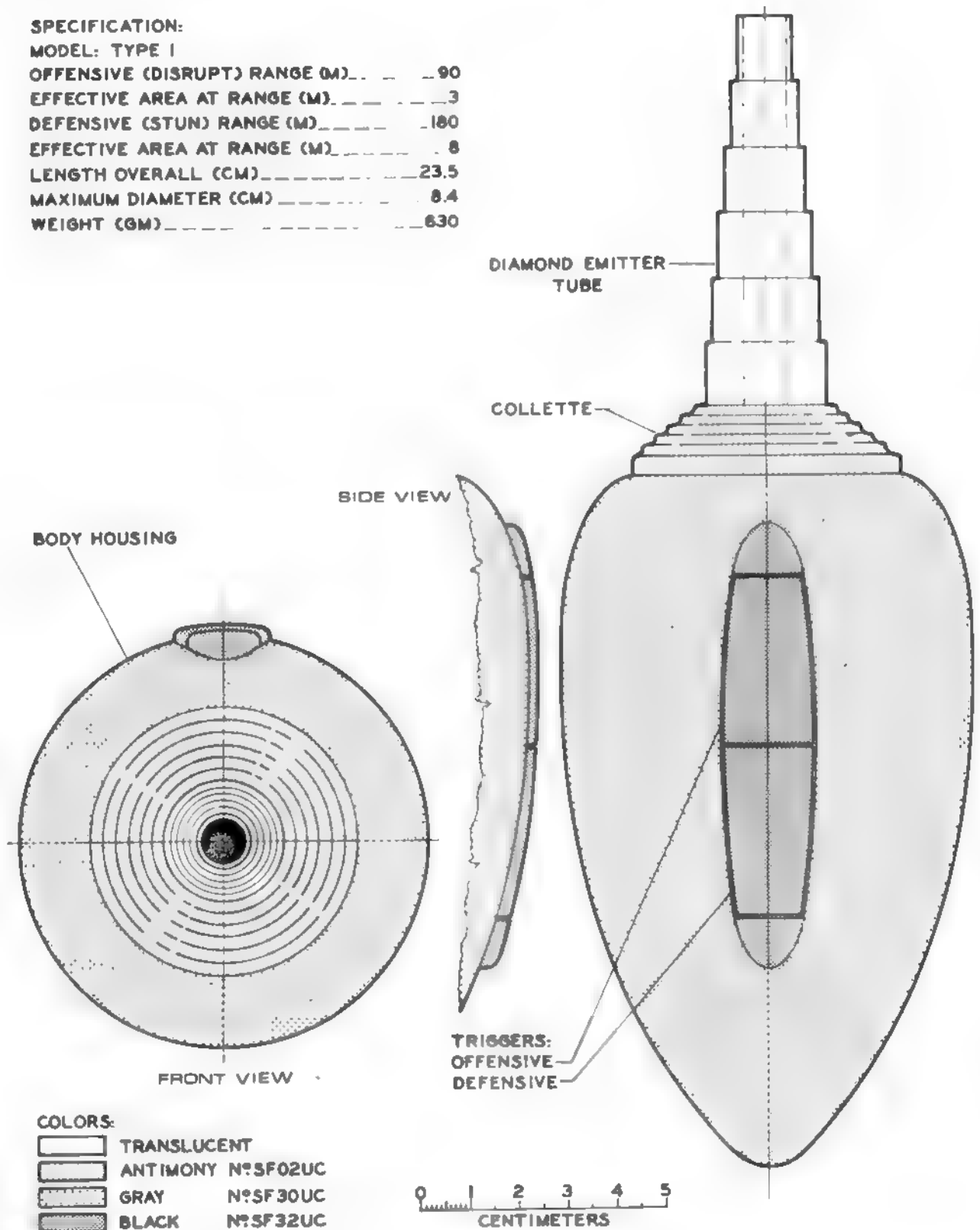
RAY GUN

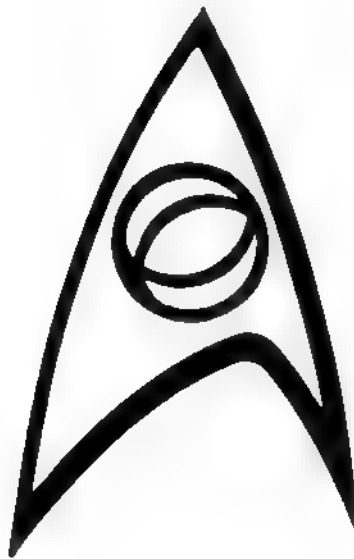
OFFENSIVE/DEFENSIVE AREA WEAPON

SPECIFICATION:

MODEL: TYPE I

OFFENSIVE (DISRUPT) RANGE (M) _ _ _ 90
 EFFECTIVE AREA AT RANGE (M) _ _ _ 3
 DEFENSIVE (STUN) RANGE (M) _ _ _ 180
 EFFECTIVE AREA AT RANGE (M) _ _ _ 8
 LENGTH OVERALL (CM) _ _ _ 23.5
 MAXIMUM DIAMETER (CM) _ _ _ 8.4
 WEIGHT (GM) _ _ _ 630





SCIENCES SECTION

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7309.10

TO:02:00:04

SECTION INDEX			
TO. NO:	SUBJECT	CURRENT	REPLACES
02.00 00	SCIENCES SECTION FLYSHEET	7305.30	
" " 02	FOREWORD	"	
" " 04	SECTION INDEX	7309.10	
" 01 00	COMMAND INTELLIGENCE STATION - MAIN BRIDGE	7408.23	
" " 01	CONTROLS CONSOLE	7409.14	
" 04 00	SCIENCE TRICORDER - EXTERNAL ARRANGEMENT	7305.02	
" " 01	" " - OPEN ARR.	"	
" " 02	" " - INTERNAL ARR.	"	
" " 03	" " - DETAILS	7305.02	
" 06 00	NAVIGATION STATION - MAIN BRIDGE	"	
" " 01	CONTROLS CONSOLE	"	
" 08 10	GALACTIC COORDINATE SYSTEM	7305.06	
" " 12	S.I.N.S. BASE DATUM	7306.05	
" " 13	COURSE TRACKING ELEMENT	7502.15	
" 06 20	VELOCITY/TIME RELATIONSHIP	7305.14	
" 06 30	STANDARD ORBITS - CLASS I STARSHIPS	7502.06	
" 07 00	MILKY WAY GALAXY	7305.19	
" " 01	KNOWN GALACTIC REG. ON	7305.16	
" " 02	UNITED FEDERATION OF PLANETS	7305.17	
" " 03	"	"	
" " 04	SOL SYSTEM (UN - EARTH)	"	
" " 05	" " - PLANETARY DATA	"	
" " 06	40 ERIDANI SYSTEM	"	
" " 07	" " - PLANETARY DATA	"	
" " 08	61 CYGNI SYSTEM	"	
" " 09	" " - PLANETARY DATA	"	
" " 10	EPSILON INDII SYSTEM	"	
" " 11	" " - PLANETARY DATA	"	
" " 12	ALPHA CENTAURI SYSTEM	"	
" " 13	" " - PLANETARY DATA	"	
" 10 00	MEDICAL SECTION - PRIMARY HULL - CLASS I STARSHIPS	7512.21	
" " 01	" " - SECONDARY HULL - MK-IX MODEL	"	
" 11 00	MEDICAL TRICORDER - EXTERNAL ARRANGEMENT	7305.03	
" " 01	" " - OPEN ARR.	"	
" " 02	" " - INTERNAL ARR.	"	
" " 03	" " - DETAILS	7305.03	
" " 04	HEARTBEAT READER	7503.08	
" " 05	FIELD READER TUBE	"	
" " 06	SPRAY APPLICATOR	7503.06	
" " 07	MEDICAL SCANNER	"	
" " 08	LANDING PARTY MEDICAL POUCH	"	
" " 09	NON-COMPUTERIZED FABRICATION PATTERN	"	
" " 10	MEDICAL HYPO	"	
" " 11	" "	"	
NOTE (*) NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS/SFHQ			

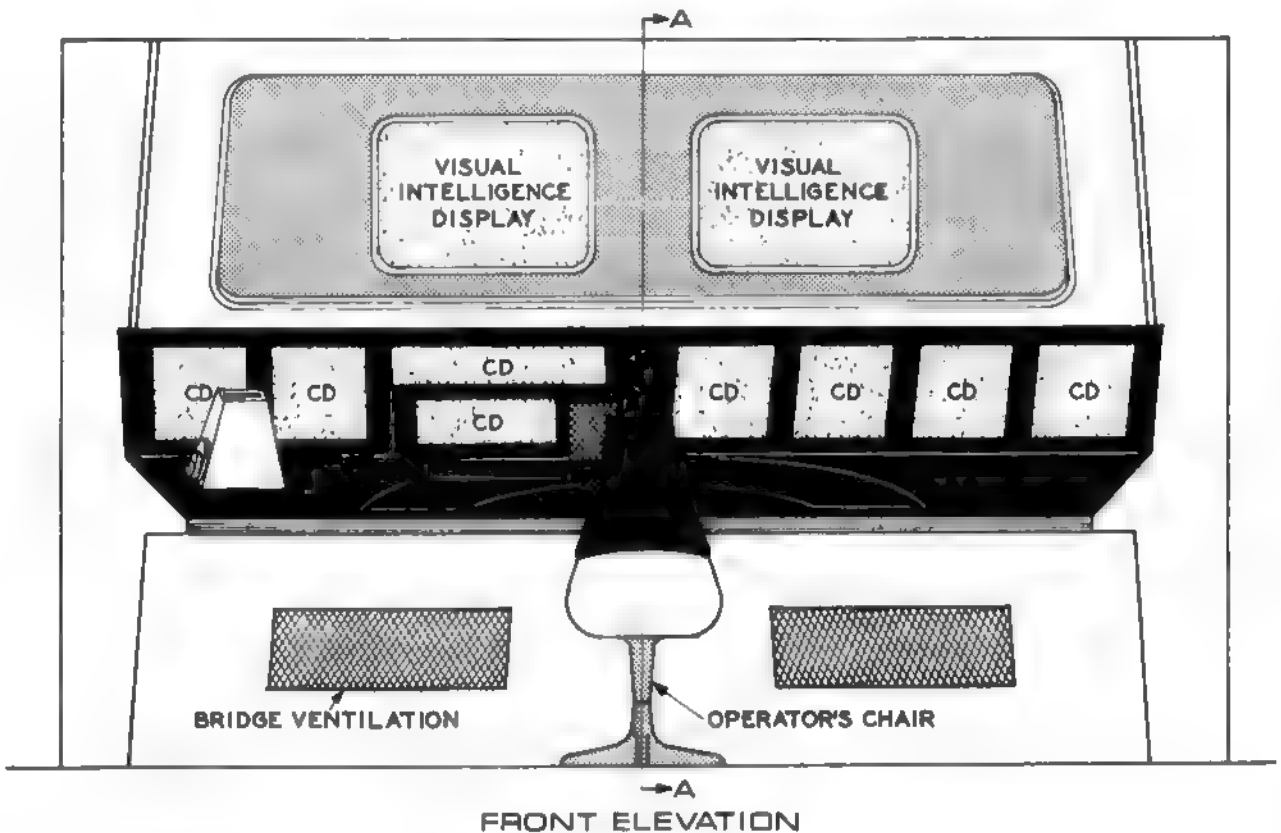
TO:02:00:05

[illegible]

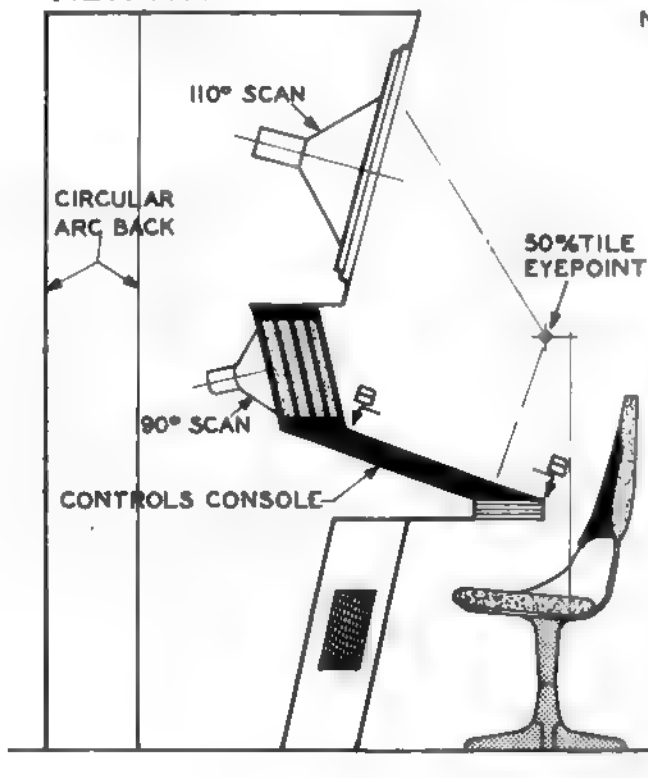
NOTE (*): NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS/SFHQ

COMMAND INTELLIGENCE

MAIN BRIDGE STATION - CLASS I STARSHIPS



VIEW A-A:



NOTE: CD-COMPUTER DATA AND SYSTEMS
VISUAL READ-OUT SCREENS

THIS STATION IS ALSO DUPLICATED ON
THE EMERGENCY BRIDGE

ALL SCIENTIFIC COMMAND INTELLIGENCE
IS HANDLED THROUGH THIS STATION

SEE TO:02:01:01 FOR CONTROLS CONSOLE
ARRANGEMENT

OFFICIAL COLORS:

	PLATINUM	N°SF29UC
	RED	N°SF10UC
	GRAY	N°SF30UC
	BLACK	N°SF32UC

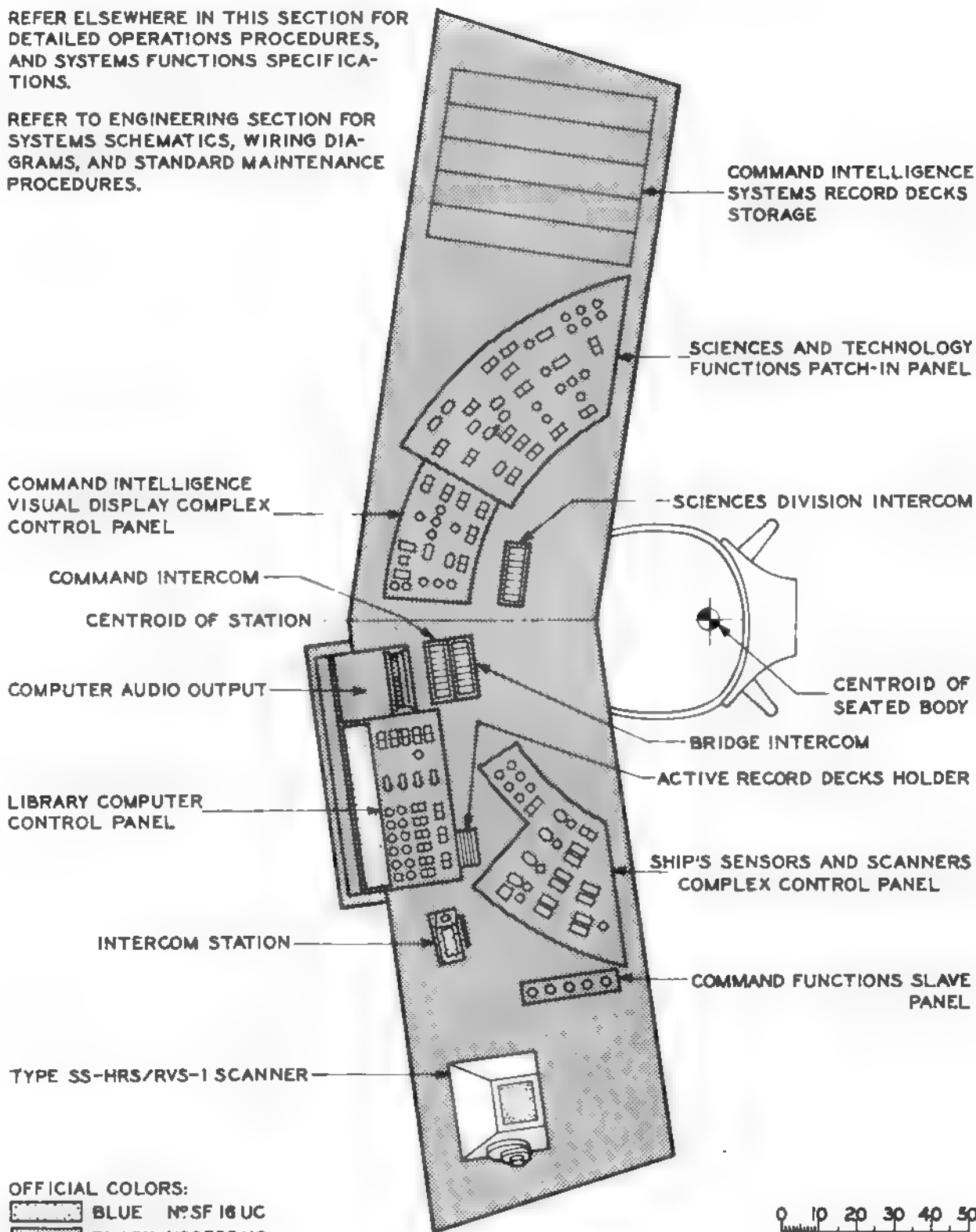
0 20 40 60 80
CENTIMETERS

CONTROLS CONSOLE

VIEW B-B OF TO:02:01:00

REFER ELSEWHERE IN THIS SECTION FOR DETAILED OPERATIONS PROCEDURES, AND SYSTEMS FUNCTIONS SPECIFICATIONS.

REFER TO ENGINEERING SECTION FOR SYSTEMS SCHEMATICS, WIRING DIAGRAMS, AND STANDARD MAINTENANCE PROCEDURES.



OFFICIAL COLORS:

BLUE N°SF16 UC
 BLACK N°SF32 UC

0 10 20 30 40 50
 CENTIMETERS

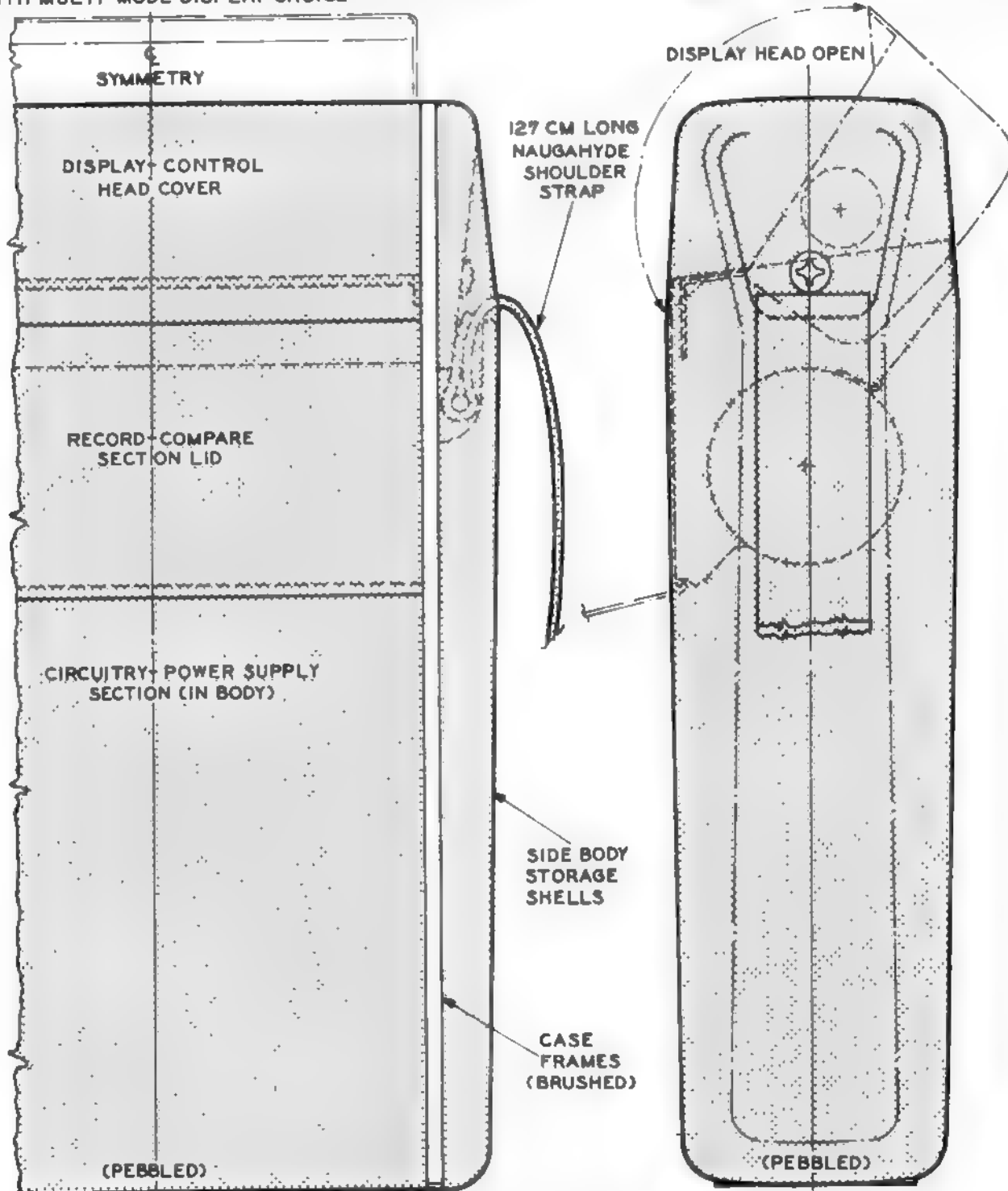
SCIENCES TRICORDER

TYPE I

SELECTIVELY SENSE, MEASURE, ANALYZE, COMPARE, AND
IDENTIFY SURROUNDING ENVIRONMENTAL CONDITION.
MULTIPLE CHANNEL RECORD OR READOUT CAPABILITY
WITH MULTI-MODE DISPLAY CHOICE

OFFICIAL COLORS:

	ANTIMONY	N°SF 02 UC
	OLIVE	N°SF 14 UC
	BLACK	N°SF 32 UC



FULL SIZE. DIMENSIONS: H.O.A.(CLOSED) - 177.8 MM, W.O.A. - 114.3 MM, D.O.A. - 48.3 MM.

SCIENCES TRICORDER

TYPE I

ARRANGEMENT - UNIT OPEN

OPEN D/C SECTION ACTIVATES UNIT

DISC SELECTOR
W/LIGHTMATCHED COMPARISON
LIGHT (BLUE)SENSOR
ARRAYSUB-NORMAL LIGHT
(AMBER)

VIDEO DISPLAY

FACEPLATE

WIRE HARNESS
DUCT EACH SIDENC10-32/4
OVAL HD. SCREW
EACH SIDEFRAME
MEMBERREMOVABLE
PLAY/RECORD
DISCS (8)COMPRESSION
PLATEDISC HOLDER
FRAME

LID OPEN

DANGER-ALARM
LIGHT (RED)RECORD/PLAY
W/VOL. & LIGHT

SEE NOTE D

CHANNEL SEL.
W/LIGHT

SPEAKER/MIC.

FACEPLATE

NOTE D:
THIS ROW OF
LIGHTS (GREEN)THIS SECTION TO BE OPENED ONLY
BY CLASS A SPECIALIST RATINGSTYPICAL
SECTION

1.27 MM

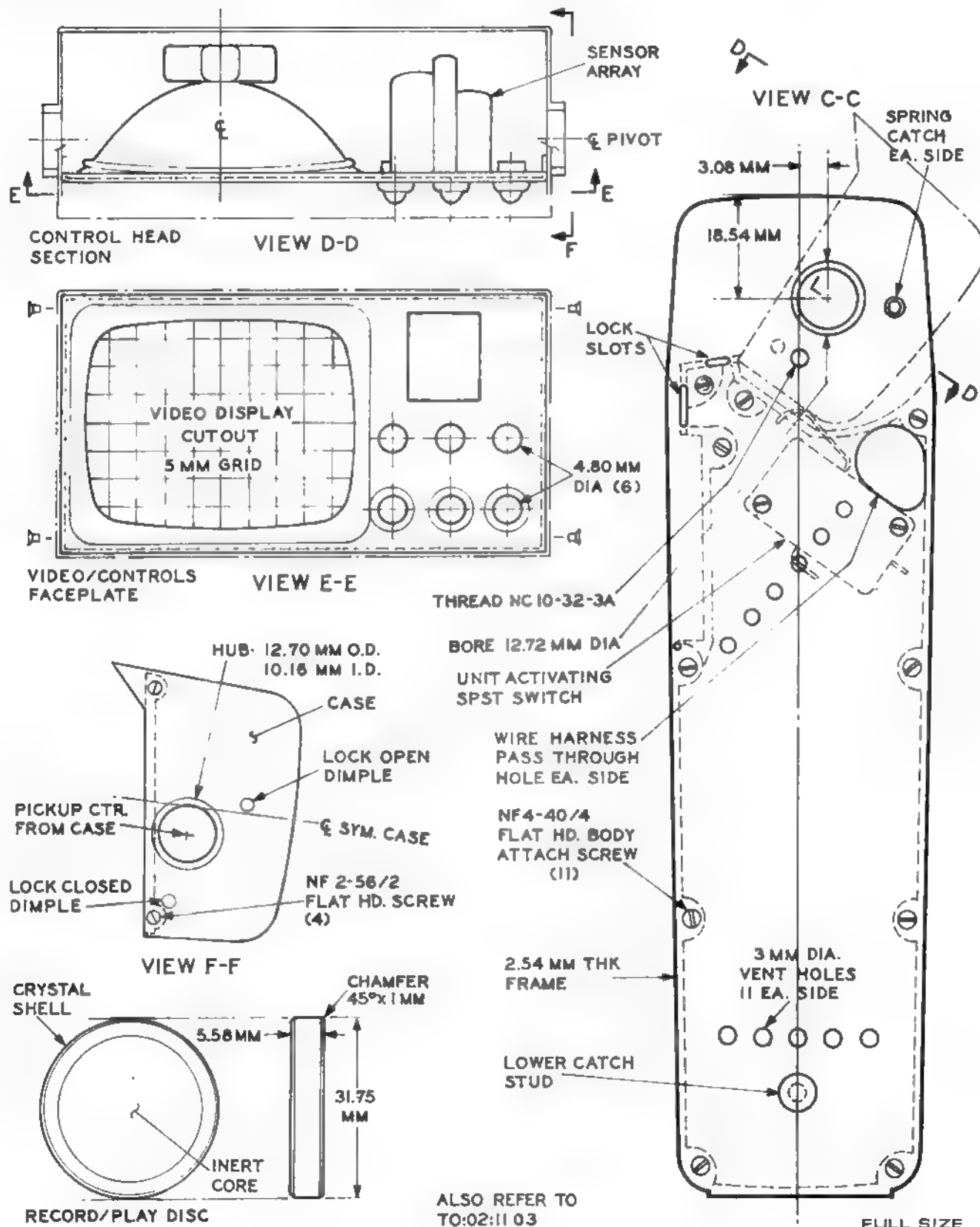
FULL SIZE

LOWER CATCH
DETAIL

SCIENCE TRICORDER

TYPE I

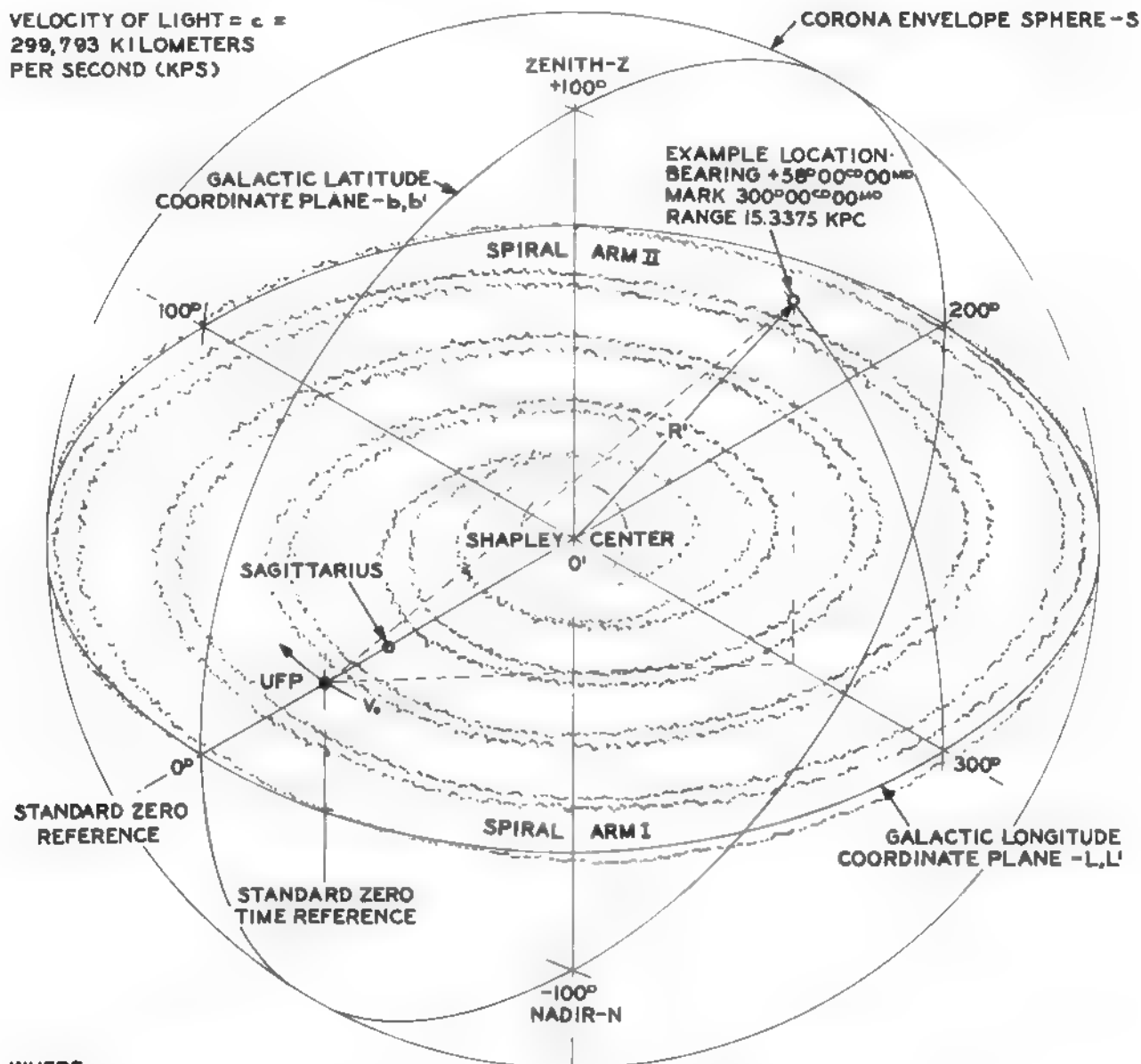
CASE DETAILS



GALACTIC COORD. SYSTEM

GREAT SPIRAL MILKY WAY GALAXY M-O

VELOCITY OF LIGHT = c =
299,793 KILOMETERS
PER SECOND (KPS)



WHERE:

R = RADIUS = $O-O' = 15,337.5$ PC
 D = DIAMETER = $2(O-O') = 30,675$ PC
 V = VOLUME OF $S = 1/6\pi D^3 = 4.9268 \times 10^9$ PC³
 PC = PARSEC = 3.26 LIGHT YEARS
 $= 30.8 \times 10^{12}$ KILOMETERS
 $= 206265$ AU (TERRAN)
 $=$ PARALLAX OF $0^\circ 0' 01''$ (TERRAN)
 V_0 = AXIAL VELOCITY OF GALAXY
 $= 267.5$ KPS AT RADIUS OF UFP
 UFP = UNITED FEDERATION OF PLANETS
 AU = ASTRONOMICAL UNIT (TERRAN)
 R' = RANGE IN PC OR KPC (PC $\times 1000$)

NOTATION:

(D) = DIVISION = 400
 (CD) = CENTIDIVISION = 40,000
 (MD) = MILLIDIVISION = 4,000,000

LOCATION OF UFP:

BEARING $000^\circ 00' 00''$ MD
 MARK $000^\circ 00' 00''$ MD
 RANGE 10 KPC

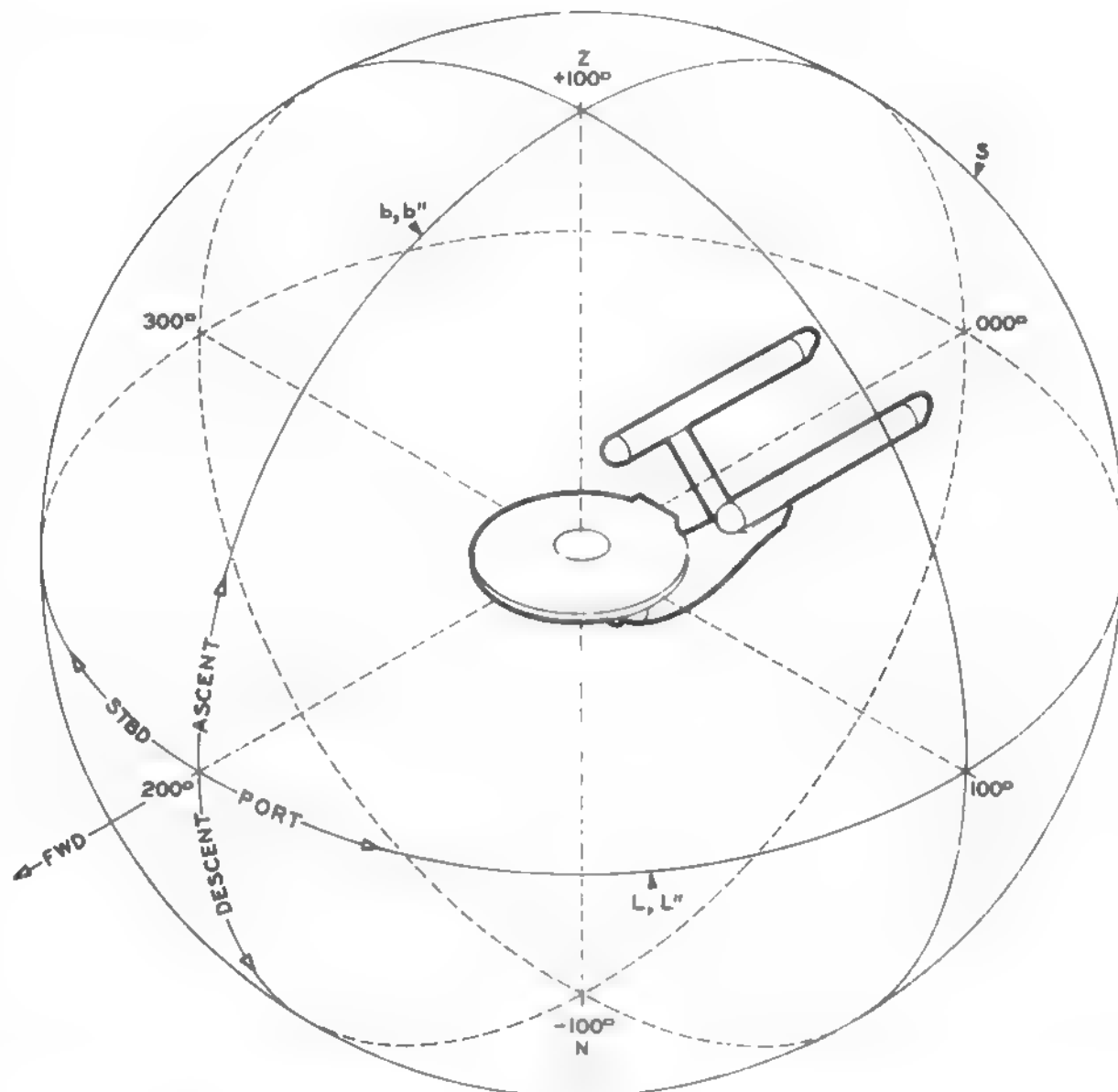
STATED AS: "0 MARK 0 - R10 KPC"

STANDARD
POLAR
AXIS

POLARIS II
GALAXY

S.I.N.S. BASE DATUM

IN GALACTIC COORDINATE SYSTEM



WHERE:

THE SPACE INERTIAL NAVIGATION SYSTEM® IS THE FUNDAMENTAL GUIDANCE BASE FOR THE ONBOARD NAVIGATIONAL COMPUTER COMPLEX. IT IS ACTIVATED AND ACCURATELY ALIGNED IN THE GALACTIC COORDINATE SYSTEM AT COMMISSIONING IN PLANETARY ORBIT AND THEREAFTER MAINTAINS THIS ALIGNMENT WITHOUT ERROR. THE STARSHIP CARRIES THIS DATUM WITH IT (FWD) WHEREVER IT GOES AND MOVES WITHIN THIS REFERENCE FRAMEWORK: TO PORT OR STARBOARD AND UP OR DOWN IN ANY COMBINATION.

b, b' - DECLINATION PLANE

L, L' - AZIMUTH PLANE

N - NADIR AT b, b' -100°

Z - ZENITH AT b, b' +100°

S - SPHERICAL ENVELOPE CONTAINING ALL NUMERICAL COMBINATIONS OF b, b' & L, L'

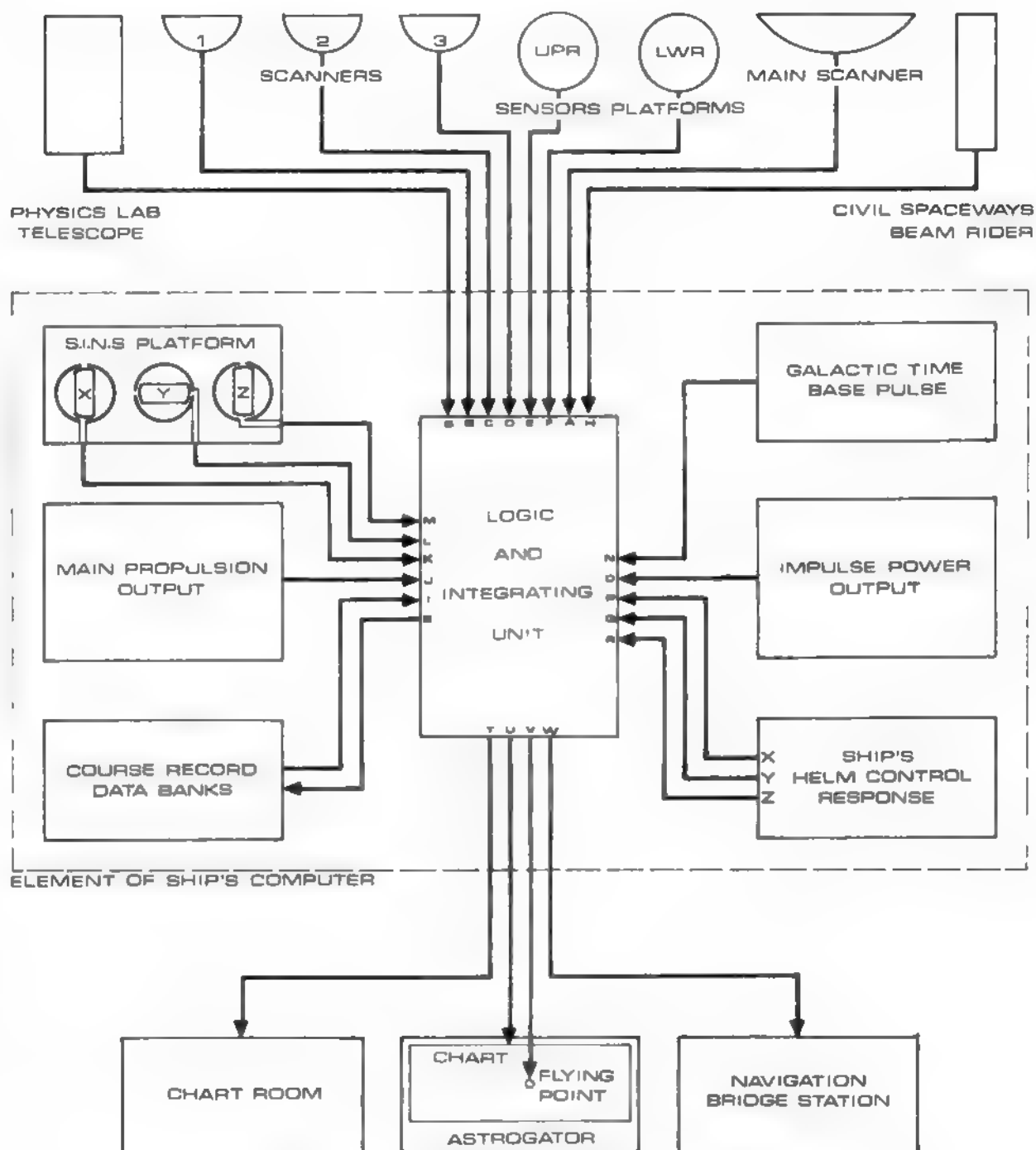
TO:02:06:13

STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7502.15

COURSE TRACKING ELEMENT

SCHEMATIC DIAGRAM - CLASS I STARSHIPS



THE COURSE TRACKING ELEMENT IS THE VITAL HEART OF THE STARSHIP'S NAVIGATION SYSTEM. IT IS ACTIVATED UPON COMMISSIONING IN PLANETARY ORBIT AND THEREAFTER IT MAINTAINS AN ACCURATE CONSTANT RECORD AND PLOT OF THE SHIP'S COURSE AND LOCATION WITHIN THE GALAXY. FROM ANY LOCATION IT WILL GIVE A DIRECT BEARING TO THE SHIP'S HOME BASE, ITS DESTINATION, OR ANY OTHER DIVERSIONARY POINT.

VELOCITY/TIME RELATIONSHIP

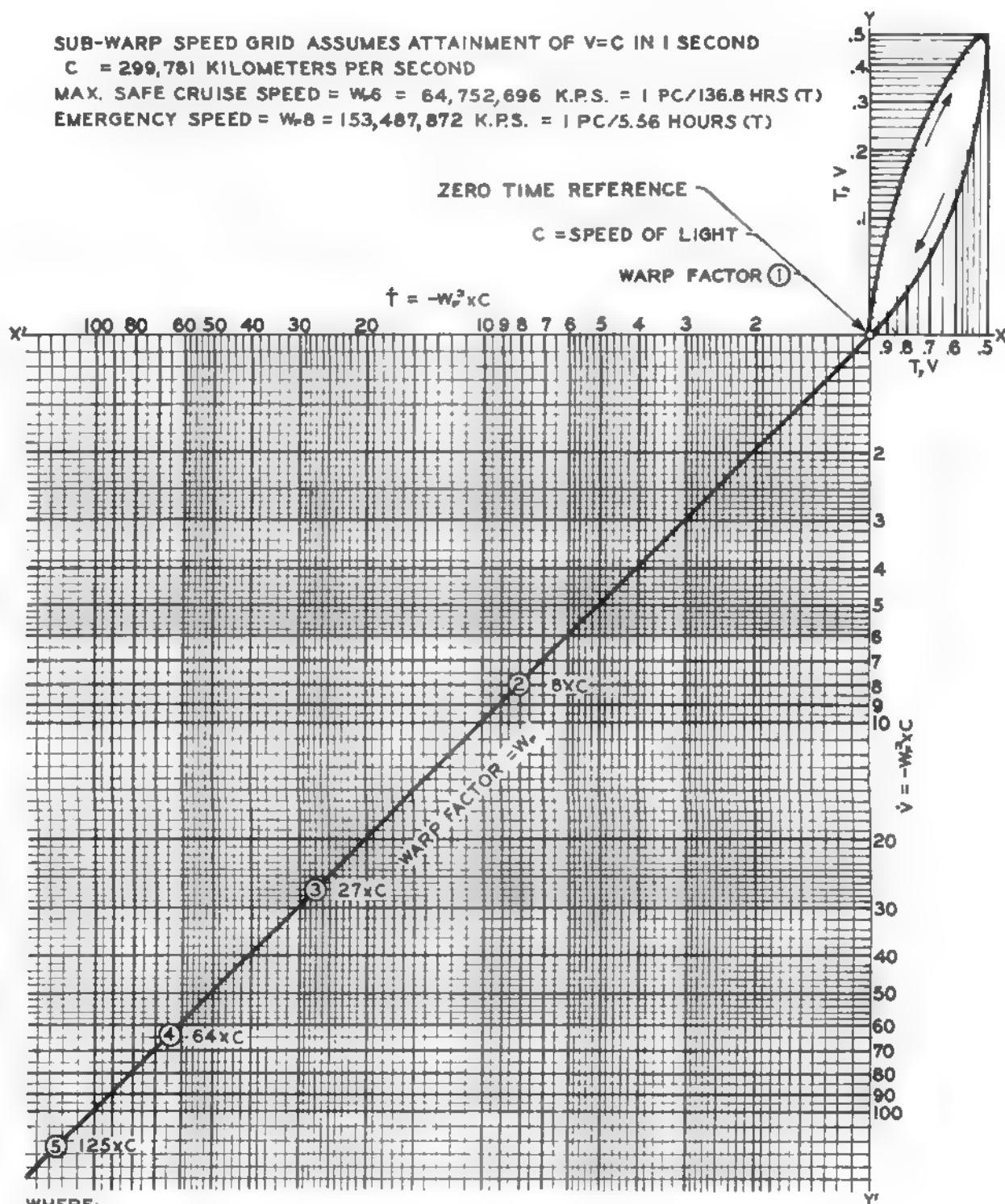
INTERSTELLAR SPACE/WARP TECHNOLOGY

SUB-WARP SPEED GRID ASSUMES ATTAINMENT OF $V=C$ IN 1 SECOND

$C = 299,781$ KILOMETERS PER SECOND

MAX. SAFE CRUISE SPEED = $W_6 = 64,752,696$ K.P.S. = 1 PC/136.8 HRS (T)

EMERGENCY SPEED = $W_8 = 153,487,872$ K.P.S. = 1 PC/5.56 HOURS (T)



T = REAL TIME (TERRESTIAL)

V = SUB-LIGHT VELOCITY

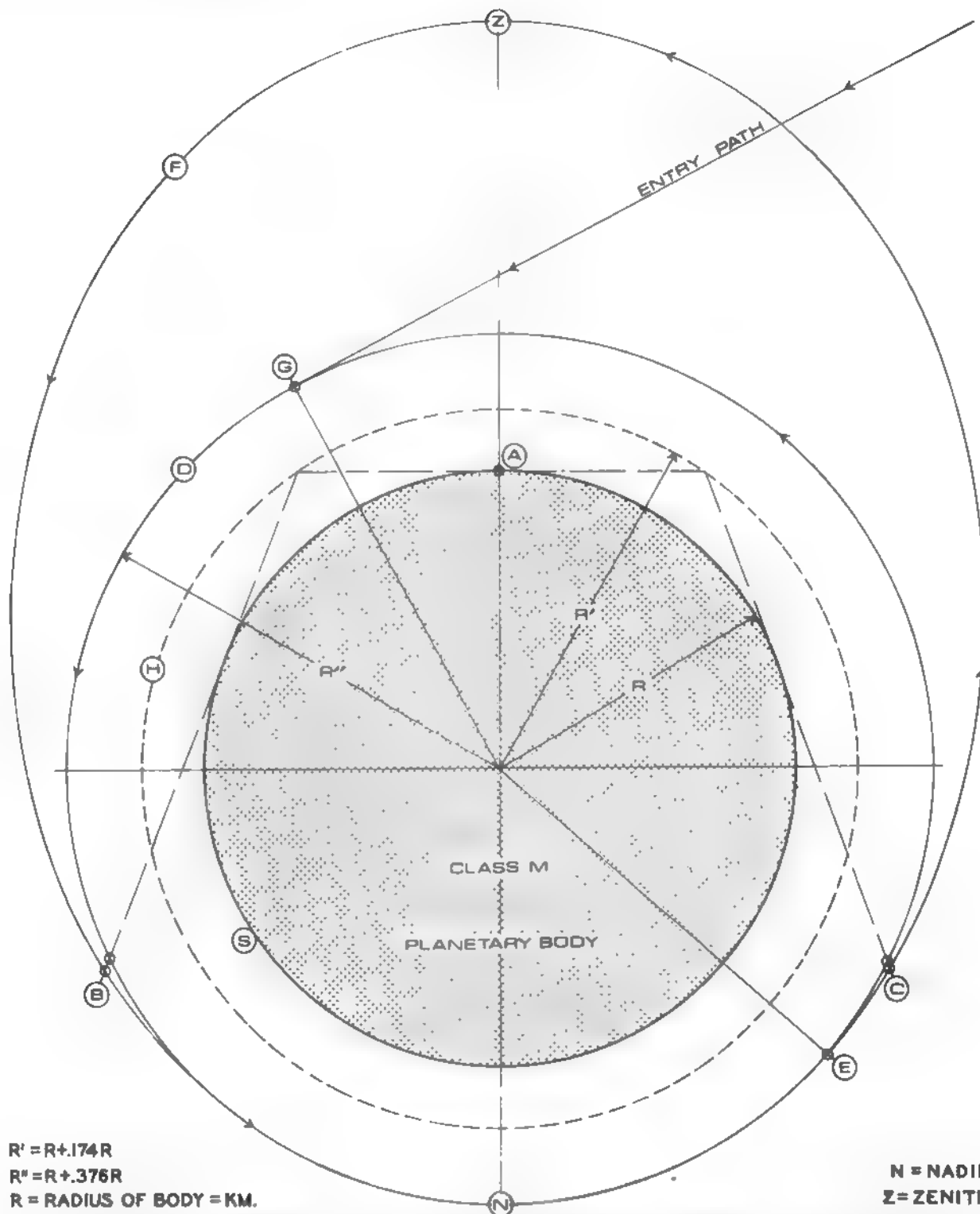
$E = MC^2$

\dagger = IMAGINARY NEGATIVE TIME

\dot{v} = IMAGINARY NEGATIVE VELOCITY

STANDARD ORBITS

CLASS I STARSHIPS



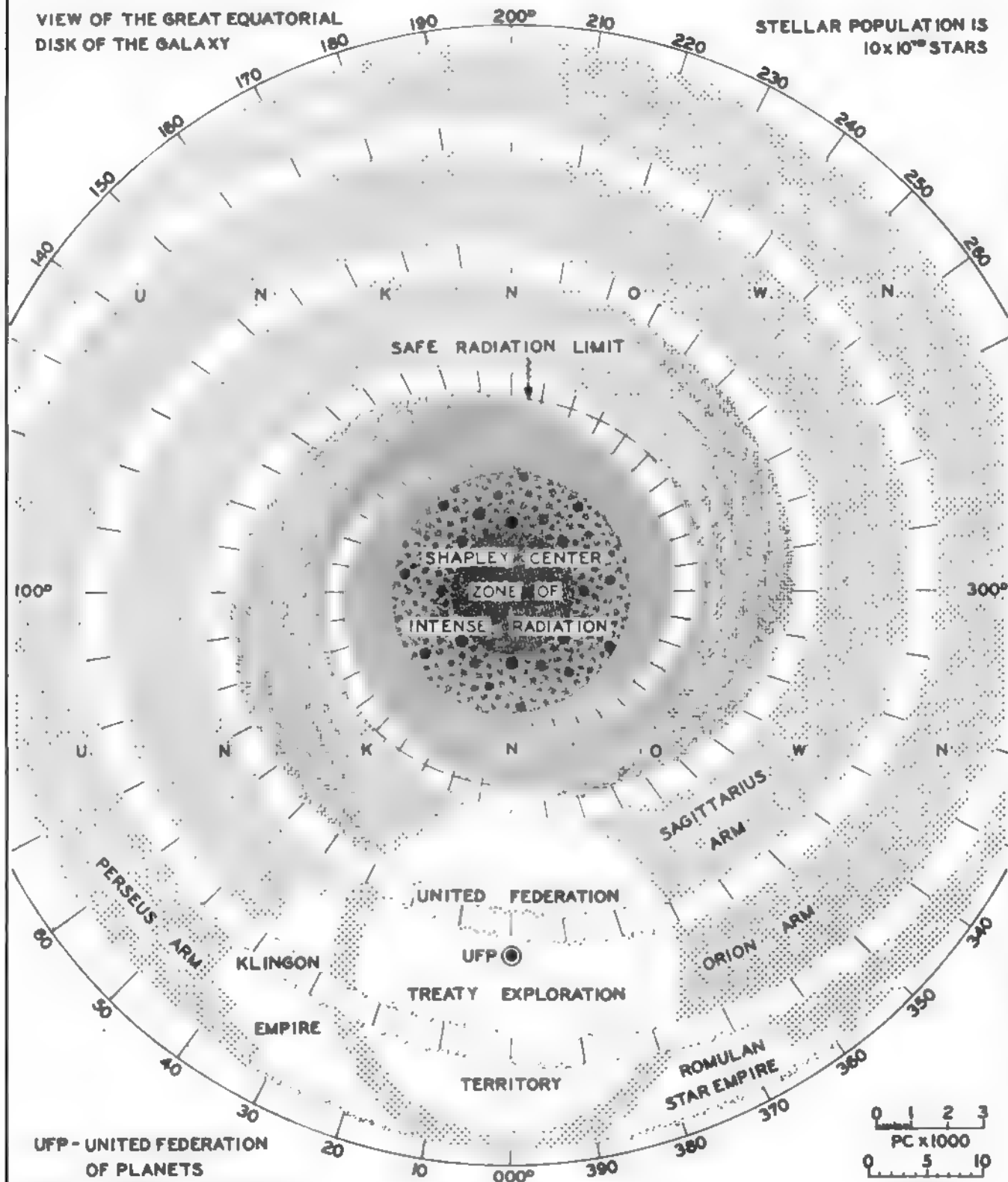
A-SURFACE POINT OF INTEREST. B-N-C- COMMUNICATIONS BLIND ZONE TO A. D- MINIMUM ZERO ATMOSPHERIC STD. ORBIT. E- ELLIPTICAL ORBIT INSERTION POINT. F- MIN. ELLIPTICAL ORBIT. G- STD. ORBIT INSERTION POINT. H- SENSIBLE ATMOSPHERIC LIMIT. S- SURFACE OF PLANET.

MILKY WAY GALAXY

GREAT SPIRAL GALAXY - M-O-LOCAL GROUP

VIEW OF THE GREAT EQUATORIAL
DISK OF THE GALAXY

STELLAR POPULATION IS
 10×10^{10} STARS



UFP - UNITED FEDERATION
OF PLANETS
THIS IS A NEGATIVE PRINT.

0 1 2 3
PC x1000
0 5 10
LY x1000

TO:02:07:01

STAR FLEET TECHNICAL ORDER

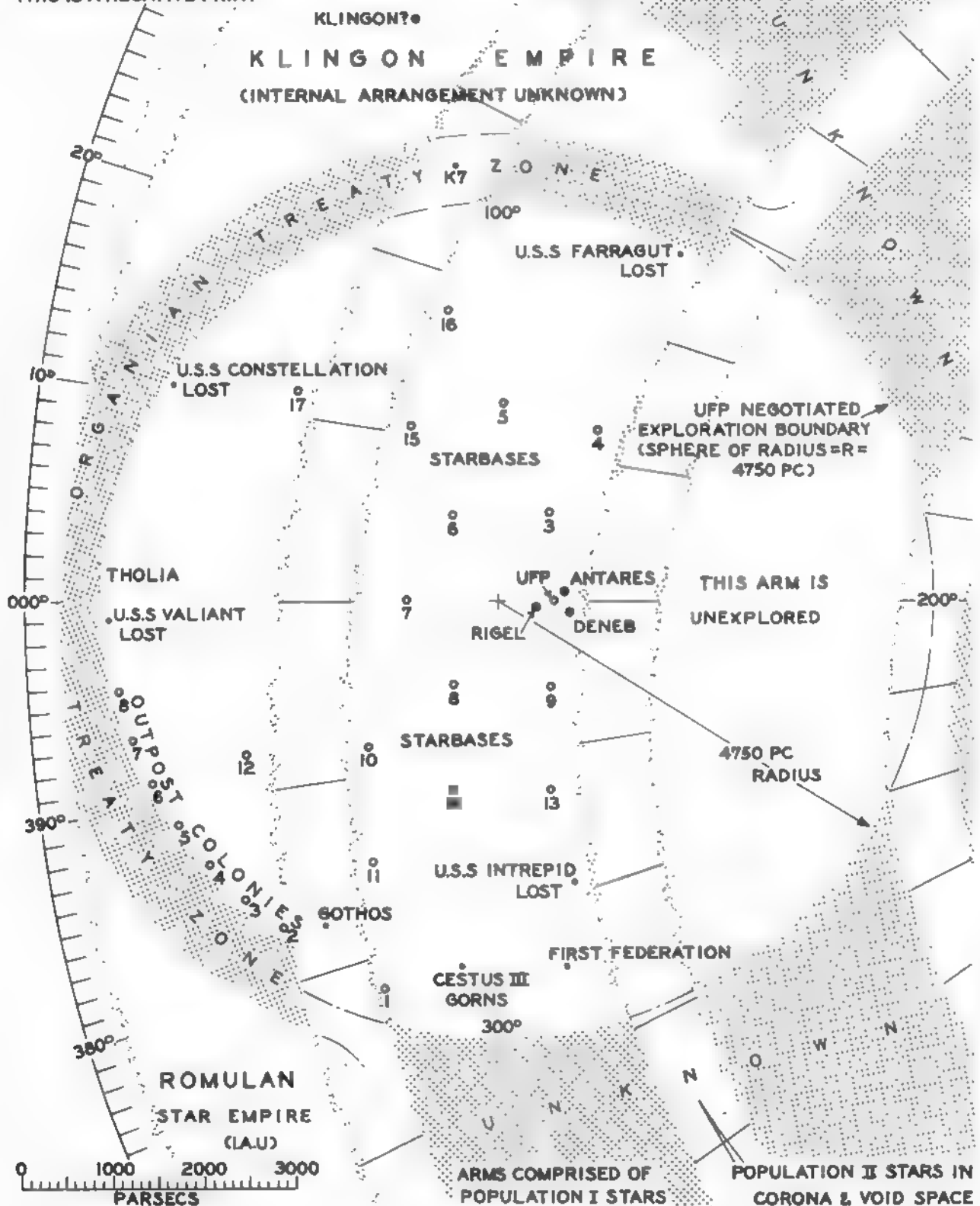
AUTHENTICATED STARDATE 7305.18

KNOWN GALACTIC REGION

UFP TREATY EXPLORATION TERRITORY

THIS IS A NEGATIVE PRINT

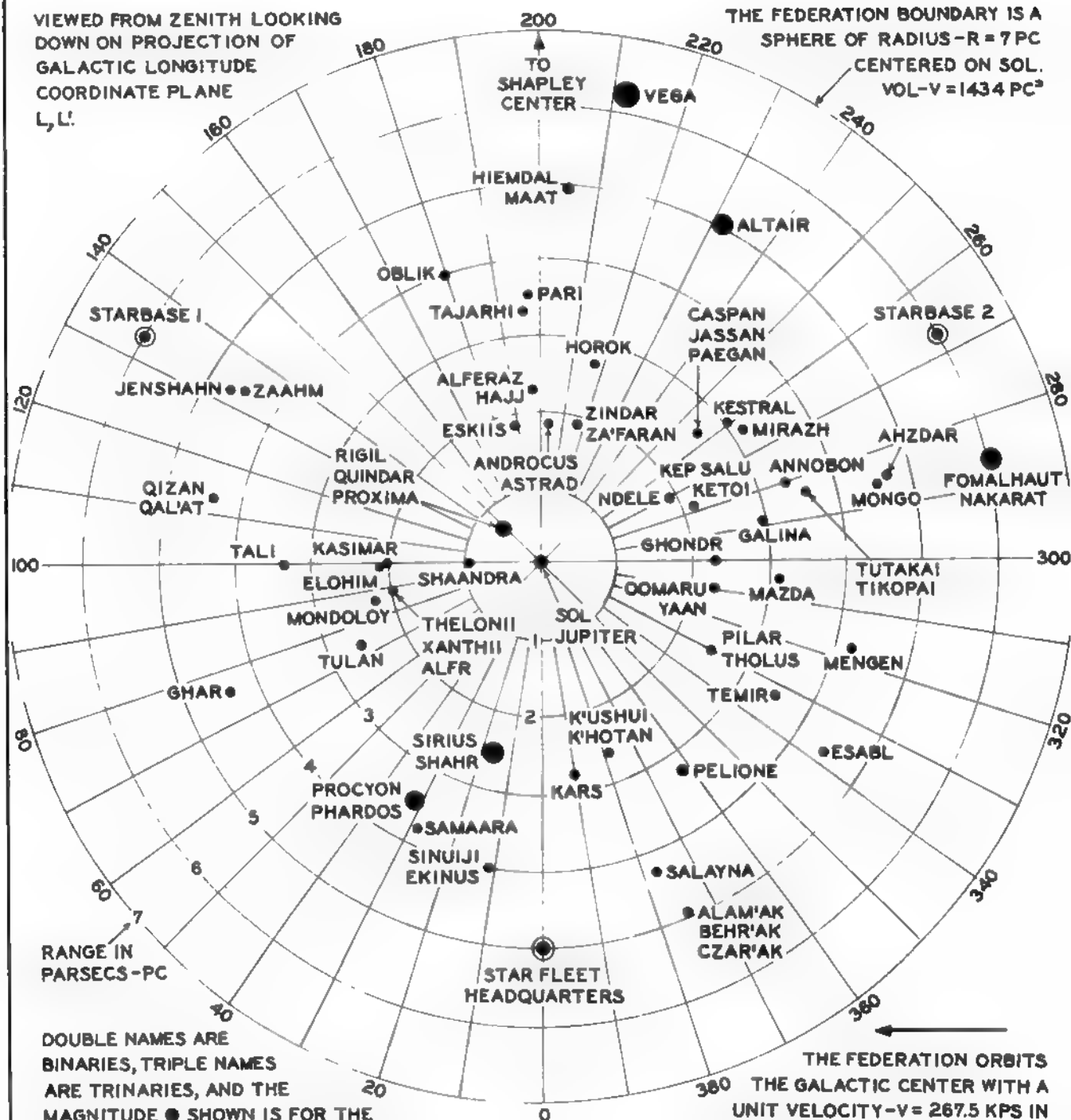
IN GALACTIC LONG COORDINATE PLANE L, L'



UNITED FEDERATION OF PLANETS - PRINCIPAL STELLAR SYSTEMS

VIEWED FROM ZENITH LOOKING
DOWN ON PROJECTION OF
GALACTIC LONGITUDE
COORDINATE PLANE
L, L'.

THE FEDERATION BOUNDARY IS A
SPHERE OF RADIUS $R = 7 \text{ PC}$
CENTERED ON SOL.
 $\text{VOL} - V = 1434 \text{ PC}^3$



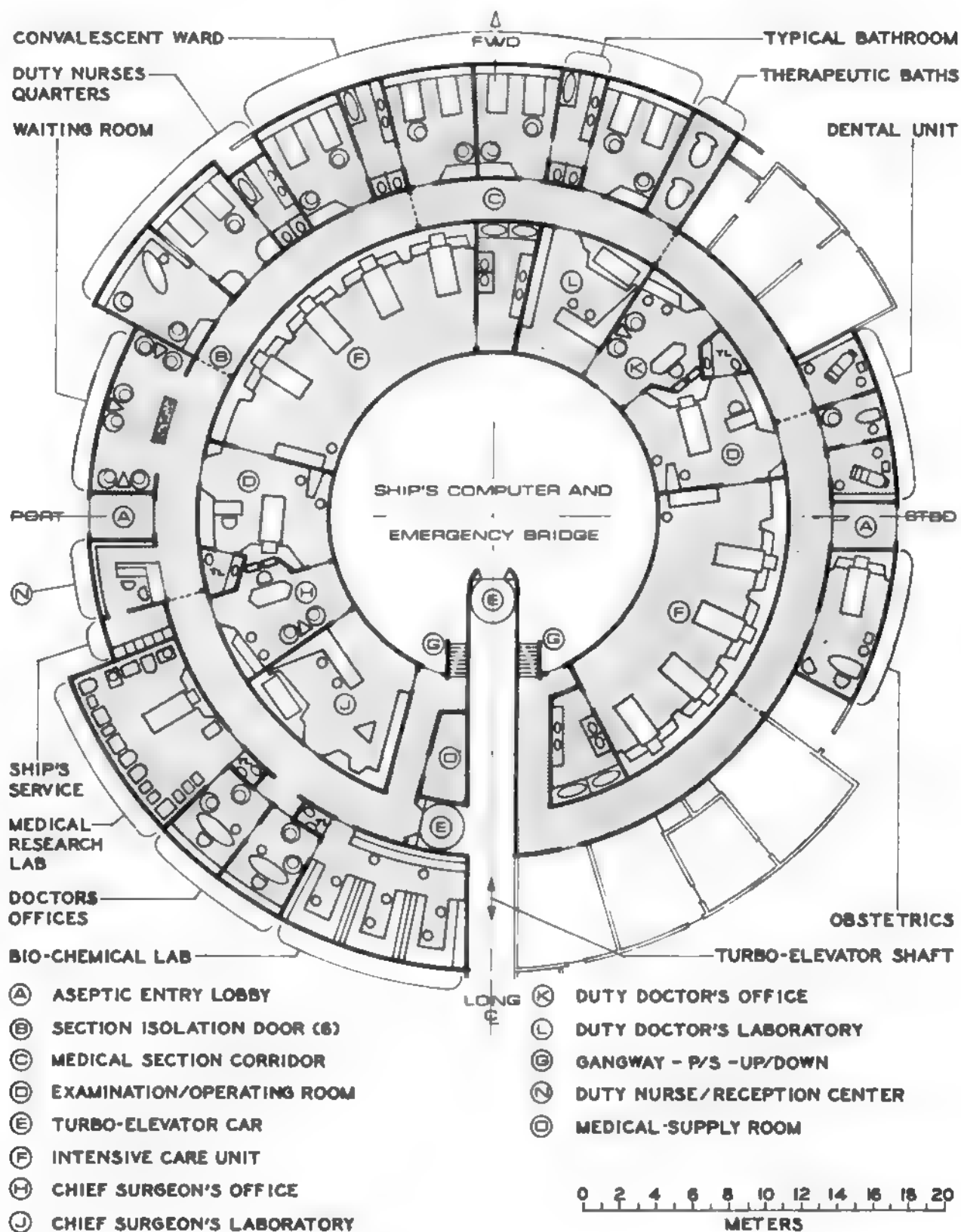
DOUBLE NAMES ARE
BINARIES, TRIPLE NAMES
ARE TRINARIES, AND THE
MAGNITUDE \bullet SHOWN IS FOR THE
LARGEST MEMBER (OR TOP NAME). SOL/
JUPITER AND ANDROCUS/ASTRAD MAY BE PROTO-BINARIES AS
THE LATER MEMBER OF EACH APPEAR TO BE "FAILED" STARS.
THE PROPER LONGITUDE NOTATION IS $000^{\circ}00'00''$ WHERE:
(D)-DIVISION (400); (CD)-CENTIDIVISION (40,000); AND (MD)-
MILLIDIVISION (4,000,000). THIS IS A NEGATIVE PRINT.

RELATIVE RANGE OF
ABSOLUTE VISUAL MAGNITUDES



MEDICAL SECTION

DECK 7 - PLAN - PRIMARY HULL - CLASS I STARSHIPS



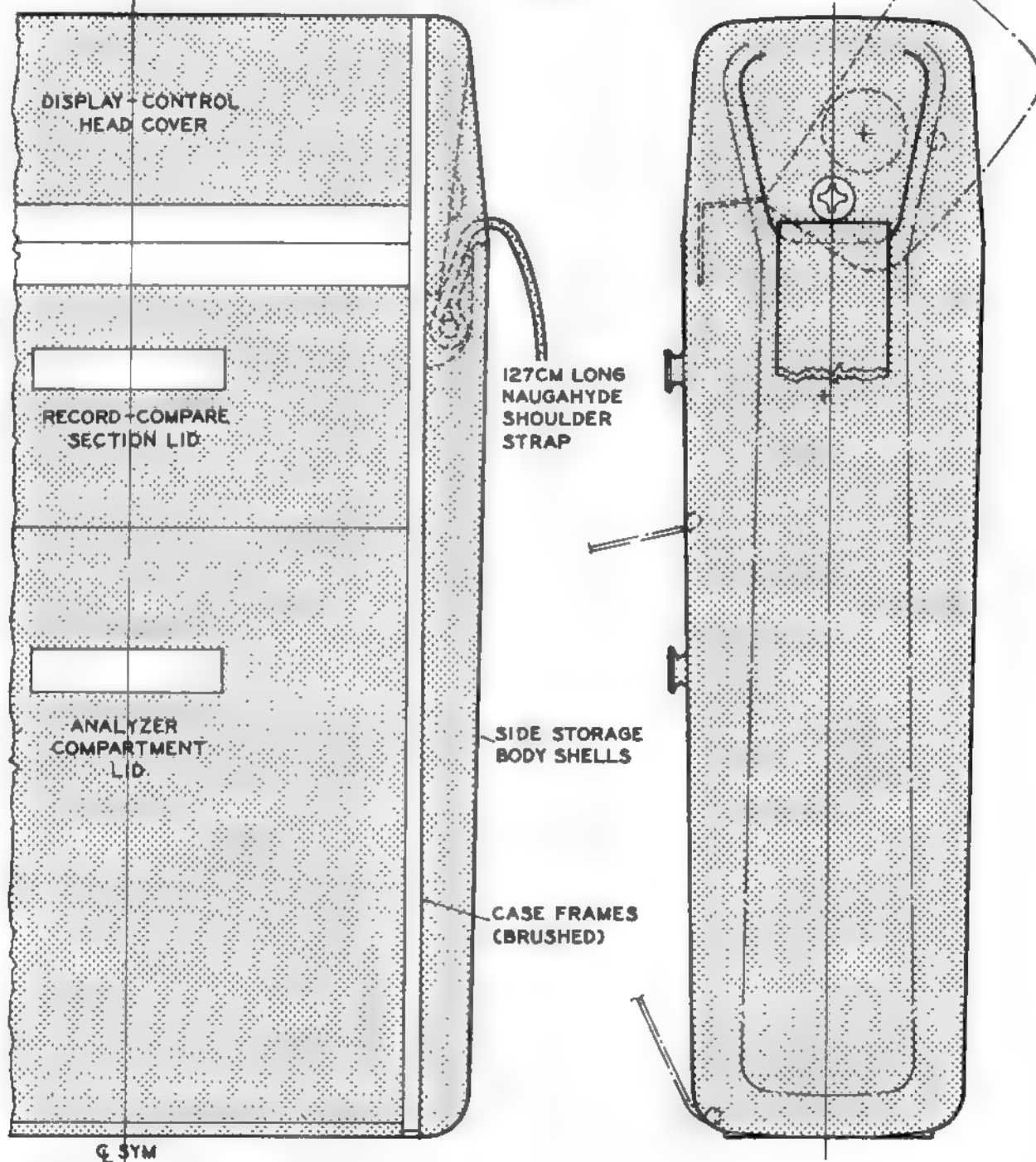
MEDICAL TRICORDER

STANDARD FIELD EQUIPMENT ITEM - TYPE I

SPECIFICATION:

L.O.A. - 177.6MM --- W.O.A. - 114.3MM --- D.O.A. - 48.3MM --- WT. - 900GM

DISPLAY HEAD OPEN



COLORS:

	ANTIMONY N°SF02UC
	OLIVE N°SF14UC
	BLACK N°SF32UC (PEBBLED)

0 1 2 3 4 5
CENTIMETERS

MEDICAL TRICORDER

OPEN ARRANGEMENT

OPEN D/C SECTION ACTIVATES UNIT

VIDEO DISPLAY

(A) MATCHED COMPARISON
(BLUE) L.E.D.

(B) SUB-NORMAL (AMBER)
L.E.D.

(C) DANGER-ALARM (RED)
L.E.D.

ATTACH SCREW (2)
SEE T.O:02:04:01

(D) DISC SELECTOR
CONTROL W/(GREEN)
L.E.D.

FRAME MEMBER

REMOVABLE PLAY/
RECORD DISCS (8)
SEE T.O:02:04:03

(E) CHANNEL SELECTOR
CONTROL W/(GREEN)
L.E.D.

COMPRESSION PLATE

DISC HOLDER PLATE

R/P SECT. LID (OPEN)

(F) RECORD/PLAY CONT.
W/VOL. & (GREEN) L.E.D.

LIFE FORM FUNCTIONS
SENSOR/ANALYZER

(G) WIRE HARNESS
DUCT EACH SIDE

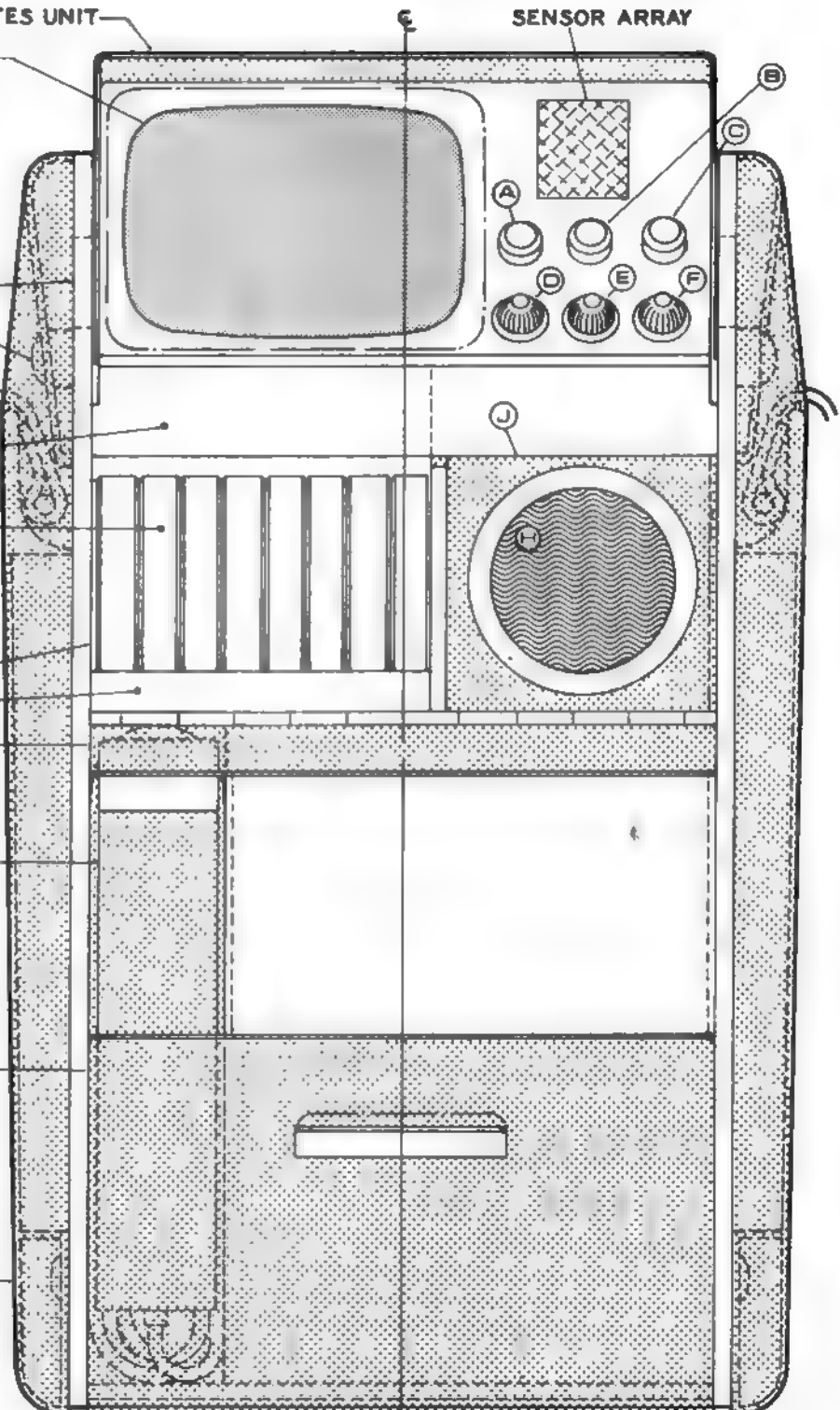
(H) SPEAKER-MICROPHONE

(J) FACEPLATE

LOWER COMPARTMENT LID
(PARTIALLY OPEN)

SEE T.O:02:04:01 FOR
FRAME SECTION & LOWER
CATCH DETAIL

SENSOR ARRAY

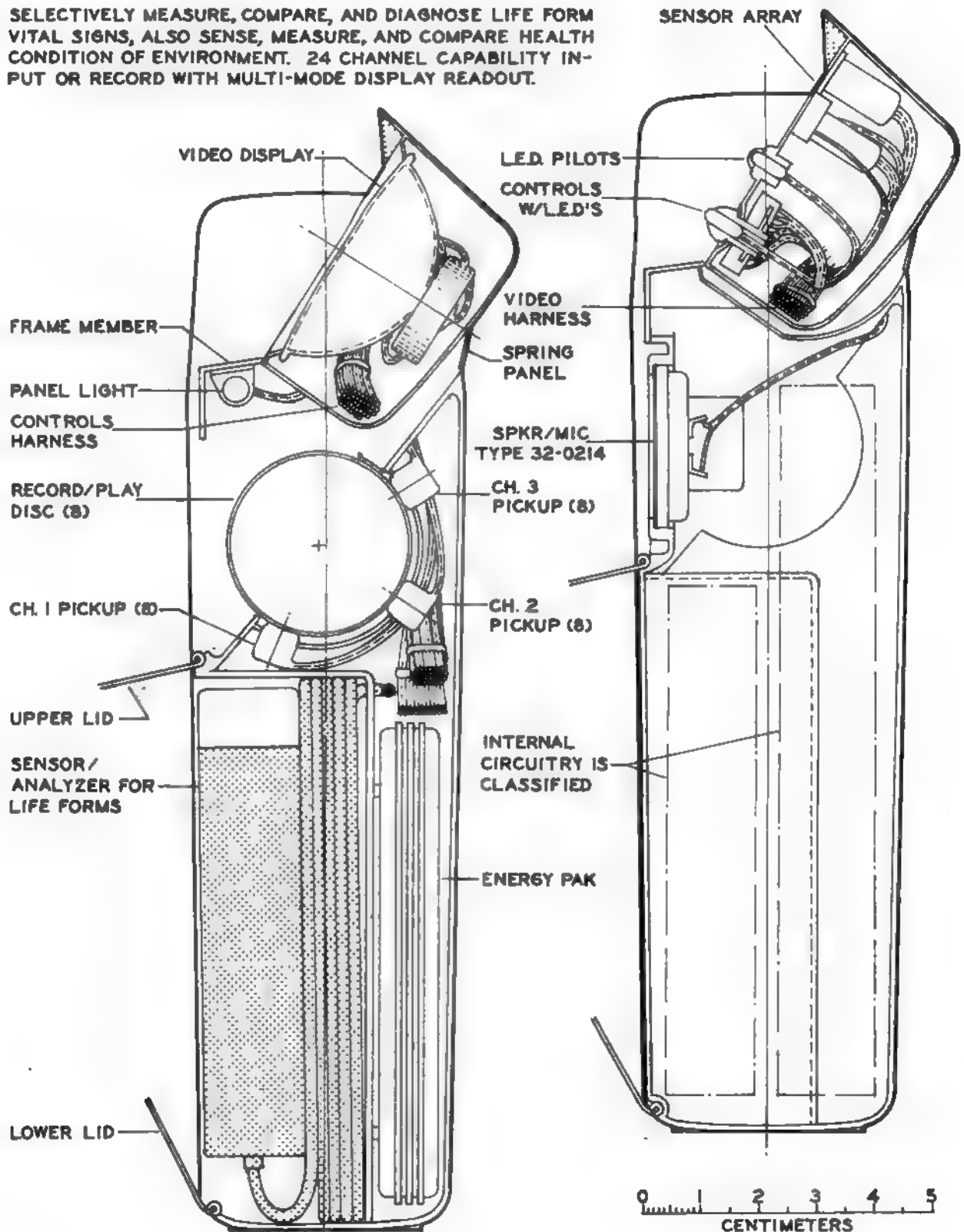


0 2 3 4 5
CENTIMETERS

MEDICAL TRICORDER

INTERNAL ARRANGEMENT

SELECTIVELY MEASURE, COMPARE, AND DIAGNOSE LIFE FORM VITAL SIGNS, ALSO SENSE, MEASURE, AND COMPARE HEALTH CONDITION OF ENVIRONMENT. 24 CHANNEL CAPABILITY INPUT OR RECORD WITH MULTI-MODE DISPLAY READOUT.



HEARTBEAT READER

STAR FLEET COLLEGE OF MEDICINE STANDARD

USED TO INSTANTANEOUSLY READ THE INDIVIDUAL OR COLLECTIVE HEARTBEATS OF ONE OR A GROUP OF INTELLIGENT LIFE FORMS

GROUP READINGS ARE USEFUL IN DETERMINING NORMS FOR NEWLY DISCOVERED LIFE FORMS OR FOR DETECTING AN ALIEN LIFE FORM DISGUISED IN A KNOWN GROUP

MODEL: SFAF/SG-MK06-TYPE M

SPECIFICATION:

LENGTH OVERALL (CM) _____ 17.75
 MAXIMUM DIAMETER (CM) _____ 5.2
 WEIGHT (GM) _____ 230

TO IDENTIFY AN ALIEN IN A GROUP HOLD UNIT CLOSE TO FIRST INDIVIDUAL AND REDUCE MULTIPLE SELECTOR UNTIL CANCEL INDICATOR GOES OUT. THAT HEARTBEAT IS NOW REMOVED FROM GROUP READING. CANCEL INDICATOR WILL GLOW AGAIN WHEN UNIT IS MOVED TO ANOTHER INDIVIDUAL. REPEAT PROCESS UNTIL FLUCTUATING READOUT AND AUDIBLE IS REMOVED, OR IS LAST REMAINING INDIVIDUAL IN GROUP

MULTIPLE READING
 CANCEL INDICATOR

UNIT GO INDICATOR

SLIDE SWITCHES

SOLO/MULTIPLE
 READING SELECTOR

GUARD AND ANTI-STRAY
 AUDIBLE NOISE SCREEN

CLAMP BAND

GROUND PLANE SCREEN

OMNIDIRECTIONAL SENSOR

DIGITAL READOUT WITH
 FLOATING DECIMAL

ACTIVATE
 AUDIBLE

SECTION

BODY SHELL

END VIEW

SAMPLE

VOL

C

AUDIBLE VOLUME CONTROL

COLORS:

	BLUE	} L.E.D.'S
	RED	
	ANTIMONY N°SF02UC	
	BLACK N°SF32UC	

0 1 2 3 4
 CENTIMETERS

SPRAY APPLICATOR

STAR FLEET COLLEGE OF MEDICINE STANDARD

THIS DISPENSER IS USED TO APPLY
EXTERNAL MEDICATIONS, ANTIBIOTICS,
AND PROTECTIVE DRESSINGS TO SMALL
WOUNDS AND CONTUSIONS

SPECIFICATION:

MODEL: SFAF/SG-MK01-70

SIZE: 70

LENGTH OVERALL-LOADED (CM) . . . 6.5

MAXIMUM DIAMETER (CM) . . . 1.9

WEIGHT-LOADED (GM) . . . 160

- (A) APPLICATOR BODY
- (B) SPRAY TRIGGER (PRESS TO SPRAY)
- (C) INTERCHANGABLE VIAL
- (D) DISPENSING TEAT
- (E) INTERCHANGABLE NOZZLE

NOZZLES AVAILABLE:

SIZE: ORIFICE DIA/MM

EXTRA FINE0025

FINE025

MEDIUM20

COARSE(SPECIAL ORDER)

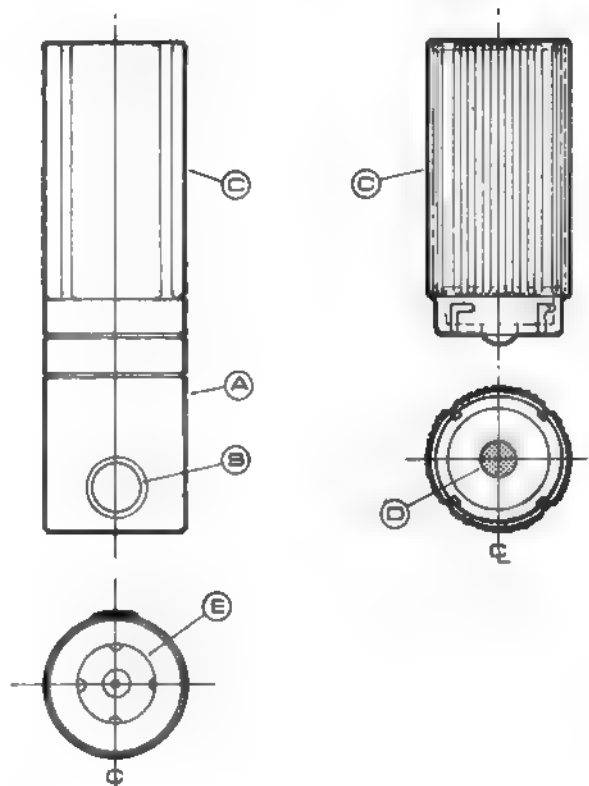
TRANSPARENT PRESSURIZED VIAL. REFER
TO UNIFORM PHARMACEUTICALS CODE
SPECIFICATION FOR PRELOADED VIALS
AVAILABLE FROM STANDARD STOCK

SPECIFICATION:

FLUID CAPACITY (CC)70

WEIGHT-LOADED (GM)80

PRESSURIZED TO (KG/CM²) 1.30



COLORS:

☐ ANTIMONY N°SF02UC BASIC. OTHERWISE
MATCHES COLOR CODE OF VIAL CONTENTS



MEDICAL SCANNER

STAR FLEET COLLEGE OF MEDICINE STANDARD

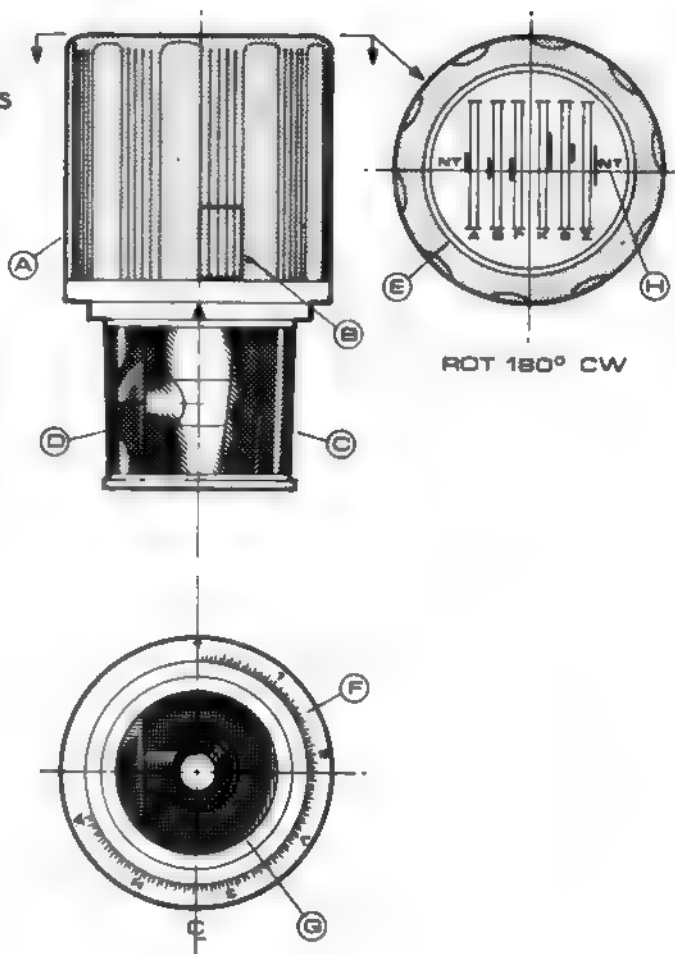
USED FOR FIELD DETERMINATION OF GEN. MEDICAL CONDITION OF INTELLIGENT LIFE FORMS BY SENSING BODY EMANATIONS IN EMISSION GROUPS OF: ALPHA, BETA, GAMMA, KIRLIAN, THETA, AND XI RAYS

REFER TO COLLEGE OF MEDICINE STD. DIAGNOSTIC PRACTISES JOURNAL FOR SCALE CALIBRATIONS AND CURRENT INTERPRETATION OF READINGS

SPECIFICATION:

LENGTH OVERALL (CM) _____ 6.05
 MAXIMUM DIAMETER (CM) _____ 3.5
 WEIGHT (GM) _____ 230
 SENSITIVITY (EmV/AU²) _____ TO .0001
 READING GROUPS _____ A, B, Γ, K, Q, Z

- (A) COMPUTER HOUSING
- (B) ACTIVATING SWITCH (PRESS ON - OFF)
- (C) SCANNER HOUSING (48 MESH SCREEN)
- (D) ROTATING SCANNER
- (E) READINGS DIAL (INCREASE FROM BOTTOM TO TOP)
- (F) LIFE FORM TYPE SELECTION SCALE
- (G) GROUND PLANE SCREEN (48 MESH)
- (H) NT - NORMAL TERRAN RANGE



COLORS:

	ANTIMONY N°SF02UC
	GRAY N°SF30UC
	BLACK N°SF32UC

0 1 2 3 4
CENTIMETERS

TO:02:11:13

ANABOLIC PROTOPLASER

STAR FLEET COLLEGE OF MEDICINE STANDARD

PORTABLE WOUND HEALER. MINOR
INJURY VERSION. STANDARD FIELD
EQUIPMENT UNIT.

SPECIFICATION:

MODEL: SFAF/SG-MK08-0

SIZE: 0

INTENSITY SCALE: 0-100 EmV/AU²

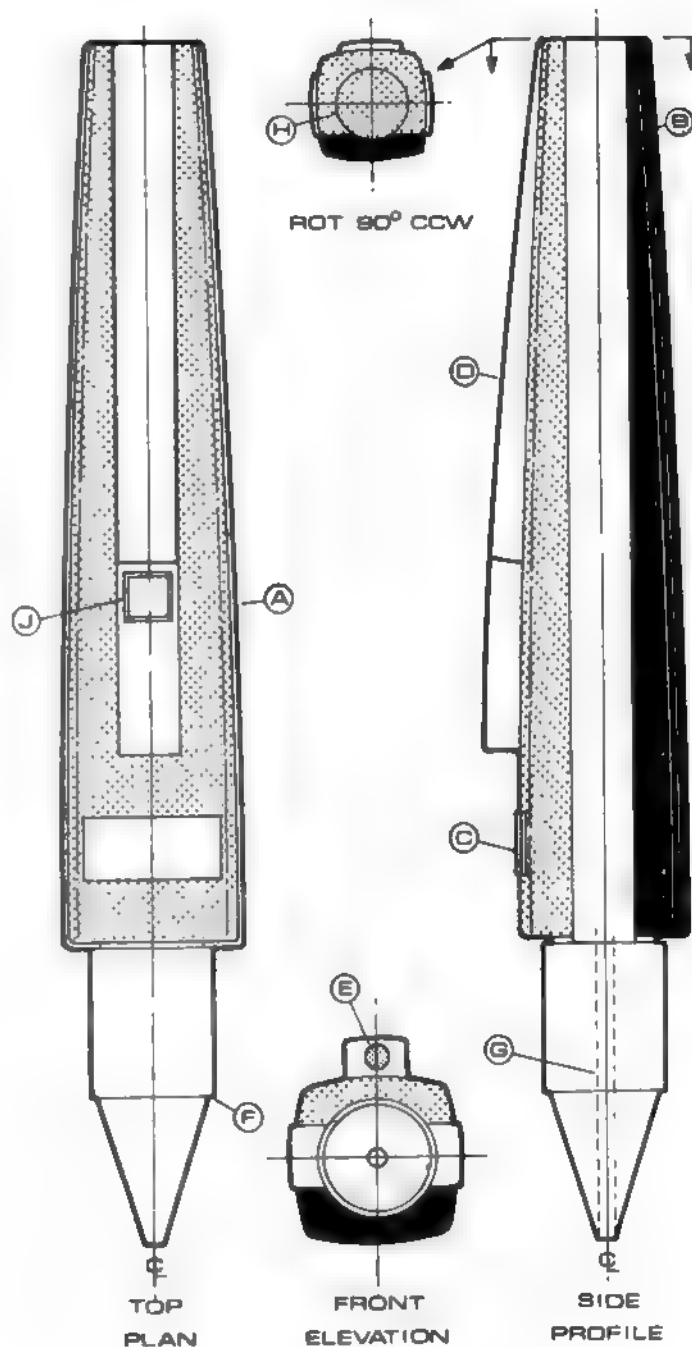
LENGTH OVERALL (CM) -----25

WIDTH OVERALL (CM) -----3.8

HEIGHT OVERALL (CM) -----4.2

WEIGHT (GM) -----450

- (A) HOUSING
- (B) REMOVABLE BOTTOM PANEL
- (C) SPECIFICATIONS PLATE
- (D) ACTIVATING SWITCH AND INTENSITY CONTROL - DEPRESS TO OPERATE
- (E) EFFECTIVITY SENSOR
- (F) DNA MATCH SYNTHESIZATION UNIT
- (G) RAY EMISSION DUCT
- (H) RECHARGING CHAMBER
- (J) INTENSITY FORCE LIGHT:



COLORS:

	ANTIMONY	N°SF02UC
	GRAY	N°SF30UC
	RED	N°SF10UC
	BLACK	N°SF32UC



ANABOLIC PROTOPLASER

STAR FLEET COLLEGE OF MEDICINE STANDARD

PORTABLE WOUND HEALER - MASSIVE INJURY VERSION. STANDARD FIELD EQUIPMENT ITEM.

SPECIFICATION:

MODEL: SFAF/SG-MK08-2

SIZE: 2

INTENSITY RANGE: 0 - 500 EmV/AU³

LENGTH OVERALL (CM) _ _ _ .35

WIDTH OVERALL (CM) _ _ _ .56

HEIGHT OVERALL (CM) _ _ _ .695

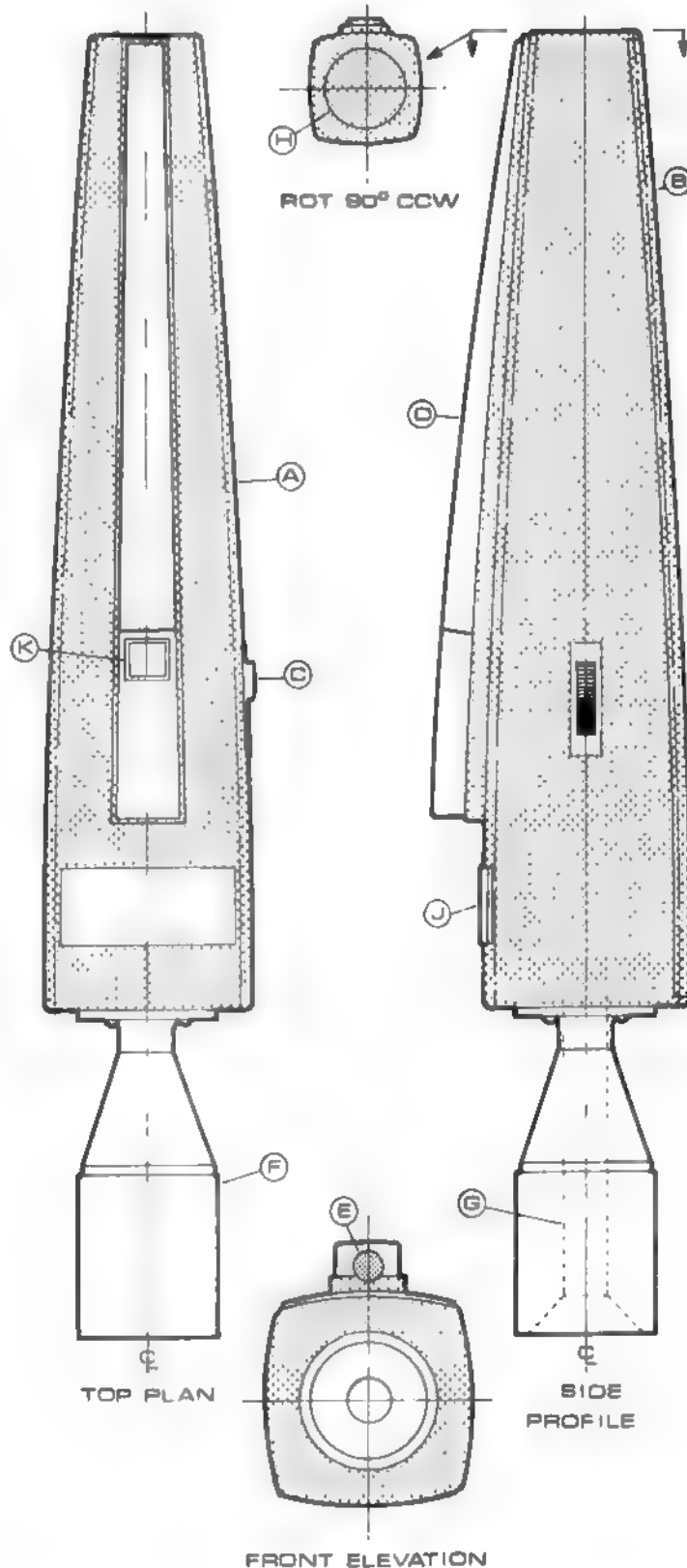
WEIGHT (GM) _ _ _ .880

- (A) HOUSING
- (B) REMOVABLE BOTTOM PANEL
- (C) ACTIVATING SWITCH - BLACK-OFF RED-ON (PUSH FORWARD)
- (D) INTENSITY CONTROL (DEPRESS TO INCREASE INTENSITY)
- (E) EFFECTIVITY SENSOR
- (F) DNA MATCH SYNTHESIZATION UNIT
- (G) RAY EMISSION DUCT
- (H) RECHARGING CHAMBER
- (J) SPECIFICATIONS PLATE
- (K) INTENSITY FORCE LIGHT:



COLORS:

	ANTIMONY N°SF02UC
	GRAY N°SF30UC
	RED N°SF10UC
	BLACK N°SF32UC



SURGICAL SCALPELS

STAR FLEET COLLEGE OF MEDICINE STANDARD

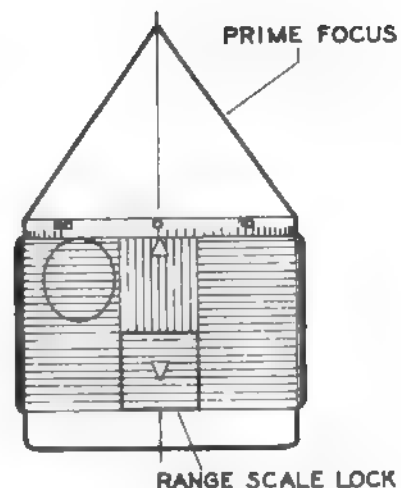
MODEL: SFAF/SG-MK10-000

SIZE: 000

CUTTING WIDTH: 1 AU

INTENSITY RANGE: 0 - 80 EmV/AU²

WEIGHT: 227 GM



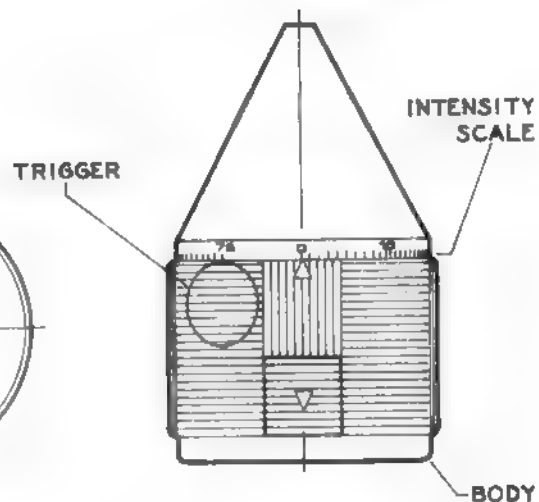
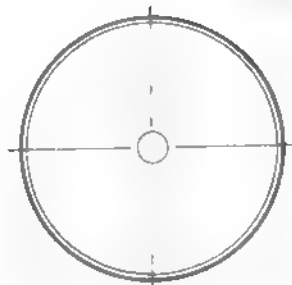
MODEL: SFAF/SG-MK10-00

SIZE: 00

CUTTING WIDTH: 2 AU

INTENSITY RANGE: 0 - 75 EmV/AU²

WEIGHT: 220 GM



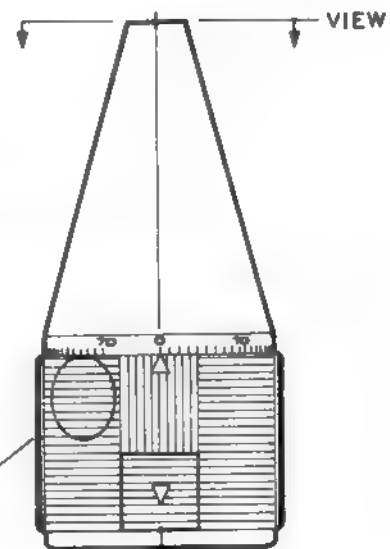
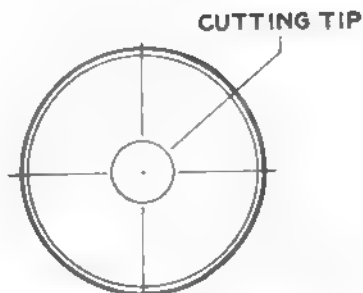
MODEL: SFAF/SG-MK10-0

SIZE: 0

CUTTING WIDTH: 3 AU

INTENSITY RANGE: 0 - 70 EmV/AU²

WEIGHT: 220 GM



ALL:

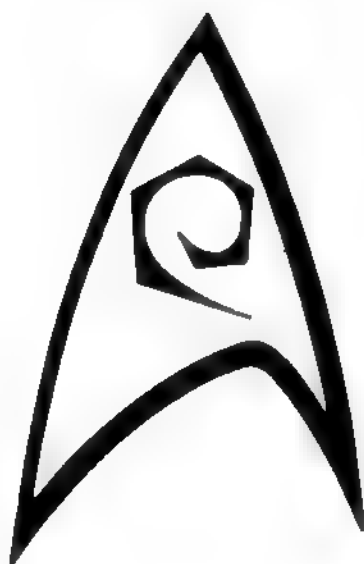
HOUSING

MATERIAL: RODINIUM

COLOR:

 ANTIMONY N°SF02UC





SUPPORT SERVICES SECTION

STAR FLEET TECHNICAL ORDER

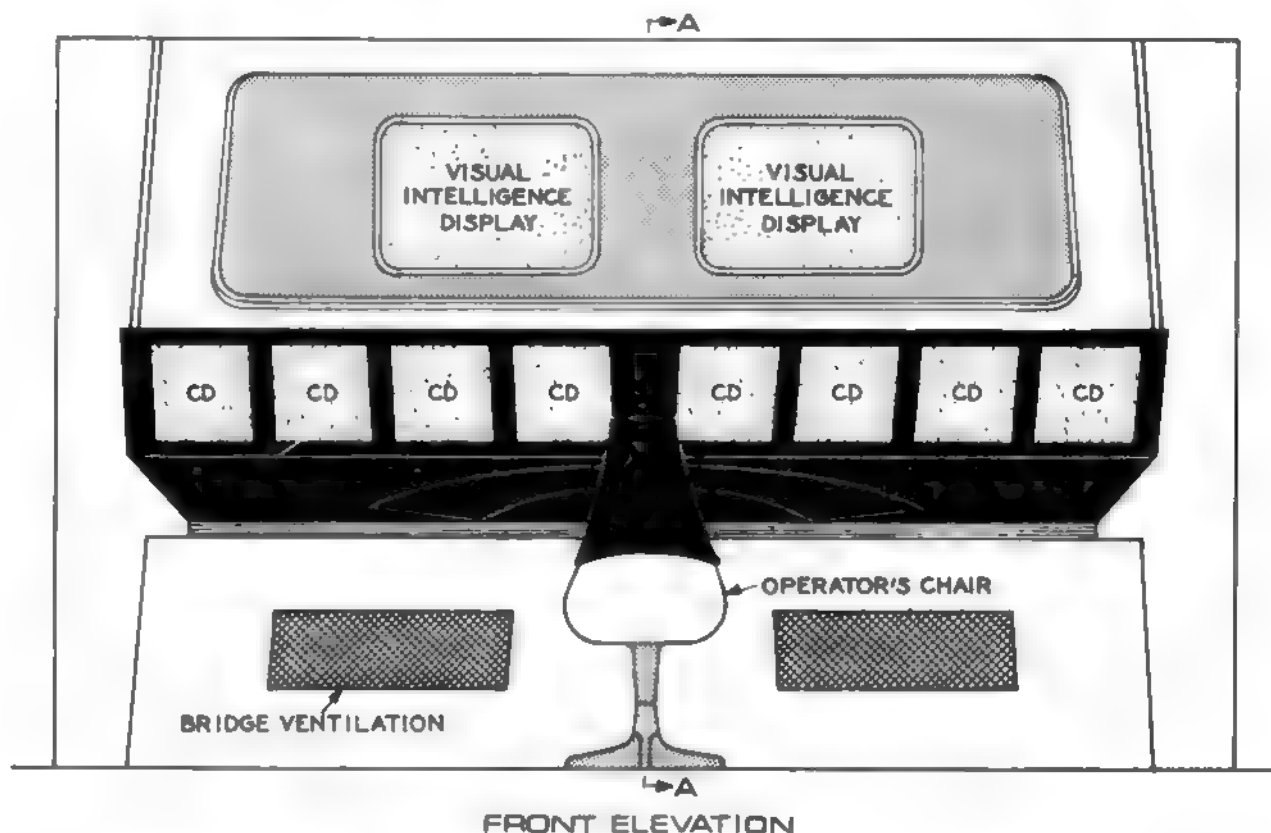
AUTHENTICATED STARDATE 7504.08

TO:03:00:04

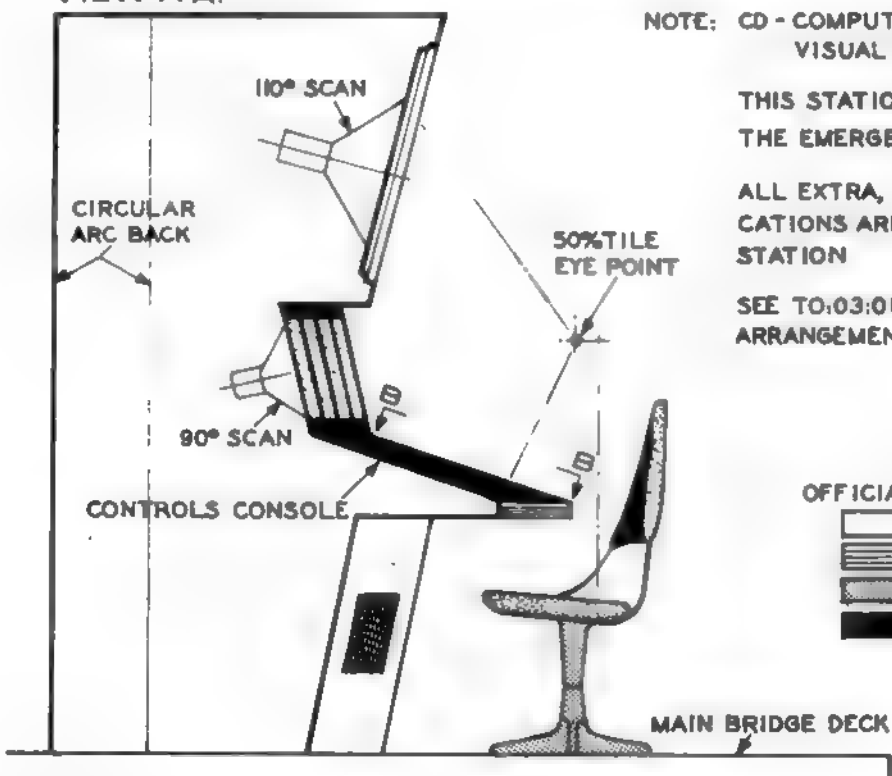
SECTION INDEX			
TO. NO:	SUBJECT	CURRENT	REPLACES
03 00 00	SUPPORT SERVICES SECTION FLYSHEET	7305.30	
" " 02	FOREWORD	*	
" " 04	SUPPORT SERVICES SECTION INDEX	7504.08	
" 01 00	COMMUNICATIONS STATION - MAIN BRIDGE	7408.23	
" " 01	CONTROLS CONSOLE	7409.20	
" 02 00	COMMUNICATOR - TYPE I	7304.20	
" " 01	COMMUNICATOR CIRCUITRY	7304.20	
" " 02	BRIDGE EAR RECEIVER - MK05	7503.07	
" " 03	BER. CIRCUITRY	*	
" " 04	UNIVERSAL TRANSLATOR - TYPE I	7503.07	
" " 05	U/T CIRCUITRY	*	
" 05 00	ENVIRONMENTAL STATION - MAIN BRIDGE	*	
" " 01	CONTROLS CONSOLE	*	
" 08 00	ENGINEERING STATION - MAIN BRIDGE	7408.23	
" " 01	CONTROLS CONSOLE	7409.14	
" " 10	ENGINEERING SECTION - PRIMARY HULL - CLASS I STARSHIPS	7312.21	
" " 11	ENGINEERING SECTION - SECONDARY HULL - MK-IX ONLY	*	
" 10 20	IMPULSE POWER - EXTERNAL PLAN & PROFILE	7312.21	
" " 21	IMPULSE POWER - INTERNAL PLAN & PROFILE	CLASSIFIED	
" 11 20	MAIN PROPULSION - EXTERNAL PLAN & PROFILE	7312.21	
" " 21	MAIN PROPULSION - INTERNAL PLAN & PROFILE	CLASSIFIED	
" 16 30	TRANSPORTER - STANDARD 6 PERSON - PLAN	7312.21	
" " 31	ELEVATIONS	*	
" " 50	TRANSPORTER - EMERGENCY - PLAN	7312.21	
" " 51	ELEVATIONS	*	
" " 70	TRANSPORTER - CARGO - PLAN	7312.21	
" " 71	ELEVATIONS	*	
" 17 00	HANGAR DECK - PLAN - MK-IX ONLY	7312.21	
" " 01	ELEVATION	7312.21	
" 98 10	VULCAN LYRETTE *	7503.10	
" " 11		*	
" " 30	TRIDIMENSIONAL CHESS	7503.12	
" " 31	CHESSMEN	7503.14	
NOTE (*): NO CURRENT PRINT-OUT FROM MASTERCOM DATABANKS/SFHQ			

COMMUNICATIONS

MAIN BRIDGE STATION - CLASS I STARSHIPS



VIEW A-A:



NOTE: CD - COMPUTER DATA AND SYSTEMS
VISUAL READOUT SCREENS

THIS STATION IS ALSO DUPLICATED ON
THE EMERGENCY BRIDGE

ALL EXTRA, AND INTRA-SHIP COMMUNI-
CATIONS ARE HANDLED THROUGH THIS
STATION

SEE TO:03:01:01 FOR CONTROLS CONSOLE
ARRANGEMENT

OFFICIAL COLORS:

	PLATINUM	N°SF29UC
	RED	N°SF10UC
	GRAY	N°SF30UC
	BLACK	N°SF32UC

0 20 40 60 80
CENTIMETERS

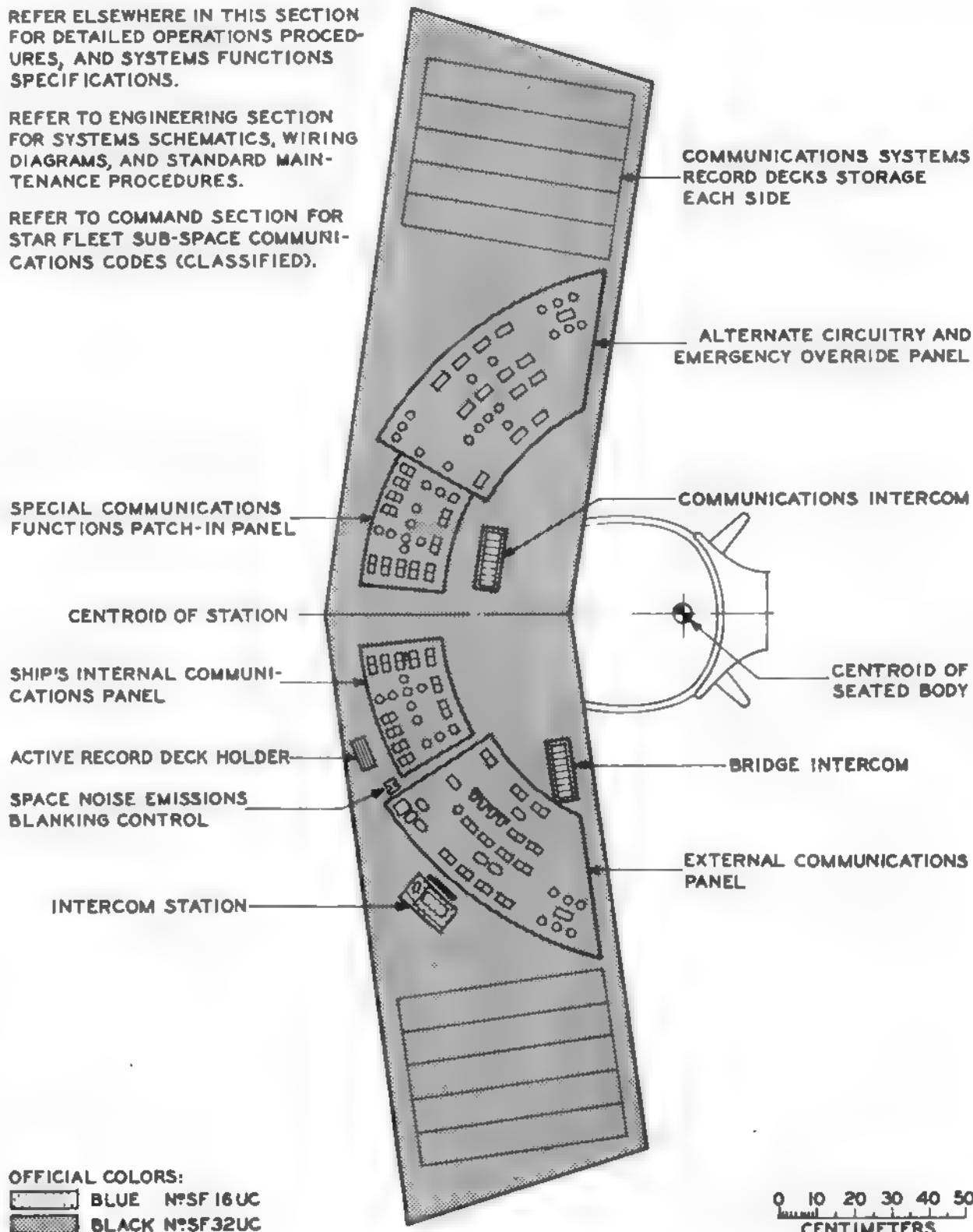
CONTROLS CONSOLE

VIEW B-B OF TO:03:01:00

REFER ELSEWHERE IN THIS SECTION FOR DETAILED OPERATIONS PROCEDURES, AND SYSTEMS FUNCTIONS SPECIFICATIONS.

REFER TO ENGINEERING SECTION FOR SYSTEMS SCHEMATICS, WIRING DIAGRAMS, AND STANDARD MAINTENANCE PROCEDURES.

REFER TO COMMAND SECTION FOR STAR FLEET SUB-SPACE COMMUNICATIONS CODES (CLASSIFIED).



COMMUNICATOR

STANDARD FIELD EQUIPMENT ITEM

TYPE I

SPECIFICATION:

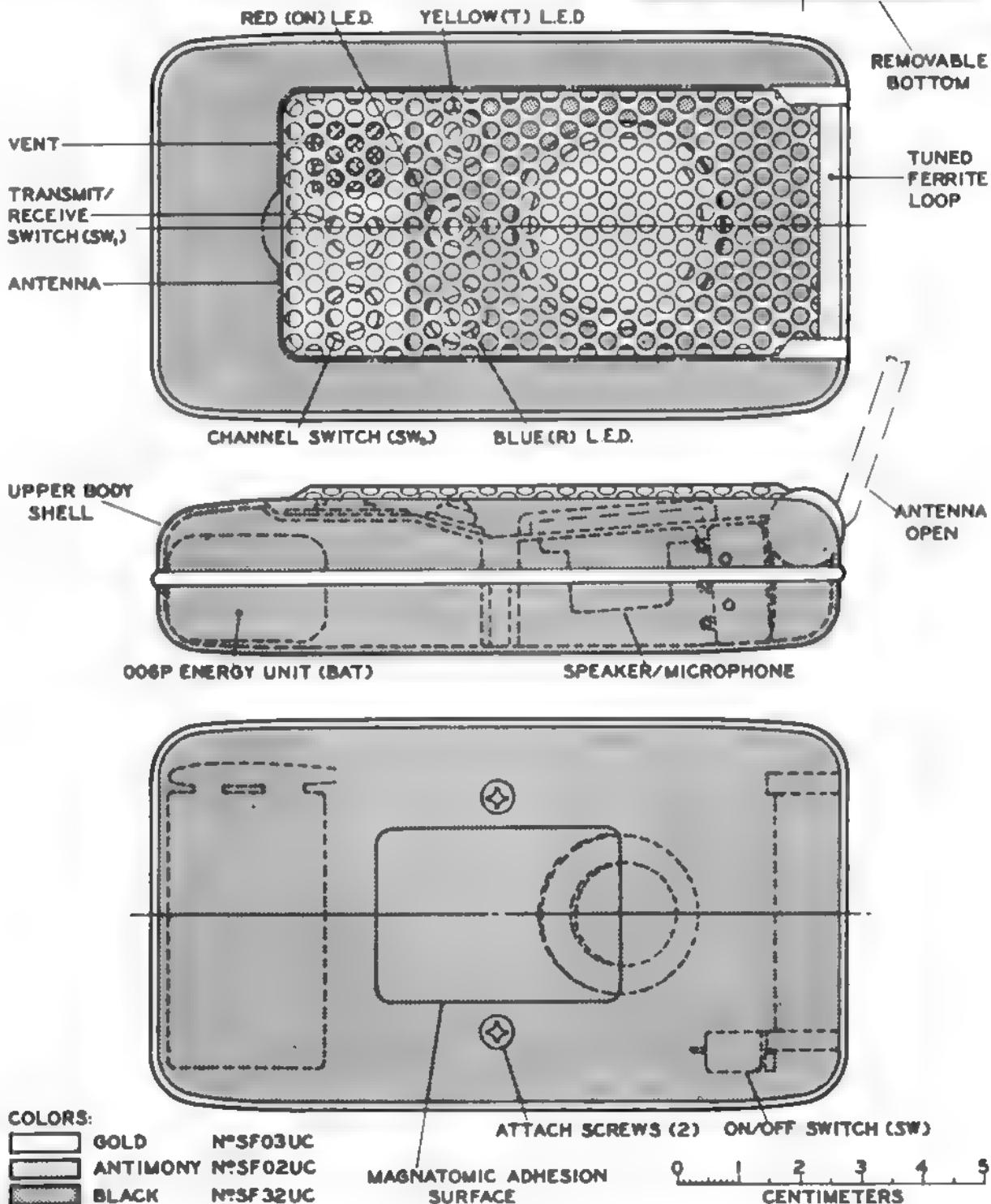
L.O.A. _113.5MM

W.O.A. _63.5MM

H.O.A. _28MM

WEIGHT _200GM

RANGE _12000KM



EAR RECEIVER

FOR NON-PUBLIC RECEPTION

FOR USE IN CONCENTRATING ON TRANSMISSIONS IN ACOUSTICALLY DISTRACTING SITUATIONS, OR FOR SPECIFIC RECEPTION OF NON-PUBLIC TRANSMISSIONS

OPERATION IS BY CLOSED LOOP ON ALL STAR FLEET PRIME COMMUNICATIONS SUBSPACE CHANNELS

THE TRANSPARENT HALF-HARD PLASTIC EAR-PIECE IS CUSTOM MOLDED TO A PRE-CISE IMPRESSION OF THE USER'S EAR

SPECIFICATION:

MODEL: SFAF/CC-MK05-0

SIZE: 0

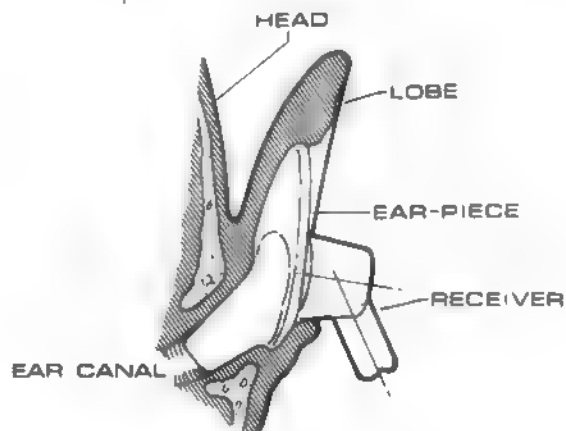
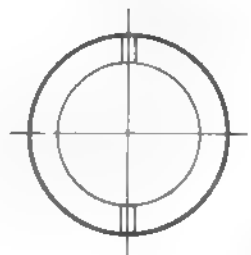
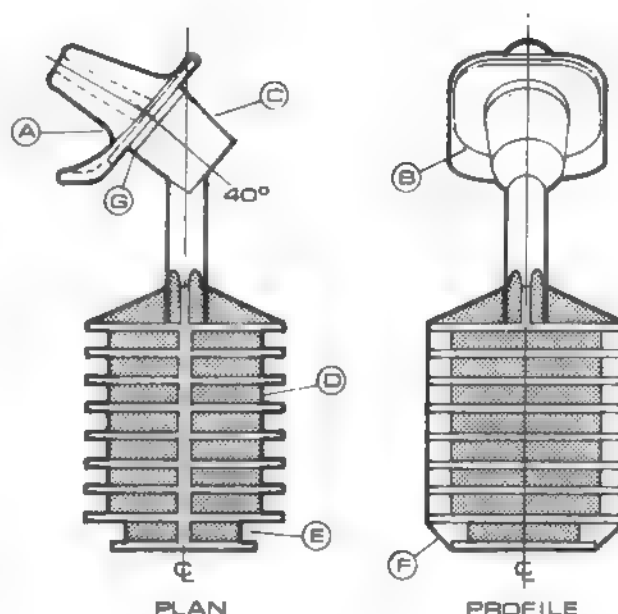
LENGTH OVERALL (CM) _____ 6.55

WIDTH OVERALL (CM) _____ 3.15

MAXIMUM DIAMETER (CM) _____ 2.6

WEIGHT (GM) _____ 57

- (A) MOLDED PLASTIC EAR-PIECE
- (B) EAR-PIECE RETENTION PLATE
- (C) EARPHONE HOUSING
- (D) RECEIVER HOUSING
- (E) ENERGY CELL HOUSING
- (F) HIGH GAIN ANTENNA GRID AND HEAT SINK
- (G) EAR-PIECE SWIVELS STIFFLY HERE



HORIZONTAL SECTION THROUGH LEFT EAR AT MID-CANAL LEVEL

COLORS:

ANTIMONY N°SF02UC
 BLACK N°SF32UC



UNIVERSAL TRANSLATOR

U.F.P STANDARD

FOR COMMUNICATION BETWEEN UNITED
FEDERATION LANGUAGE FORMS AND WITH
UNKNOWN ALIEN LANGUAGE FORMS IN
THE TREATY EXPLORATION TERRITORY

SPECIFICATION:

MODEL: SFAF/CC-MK-01

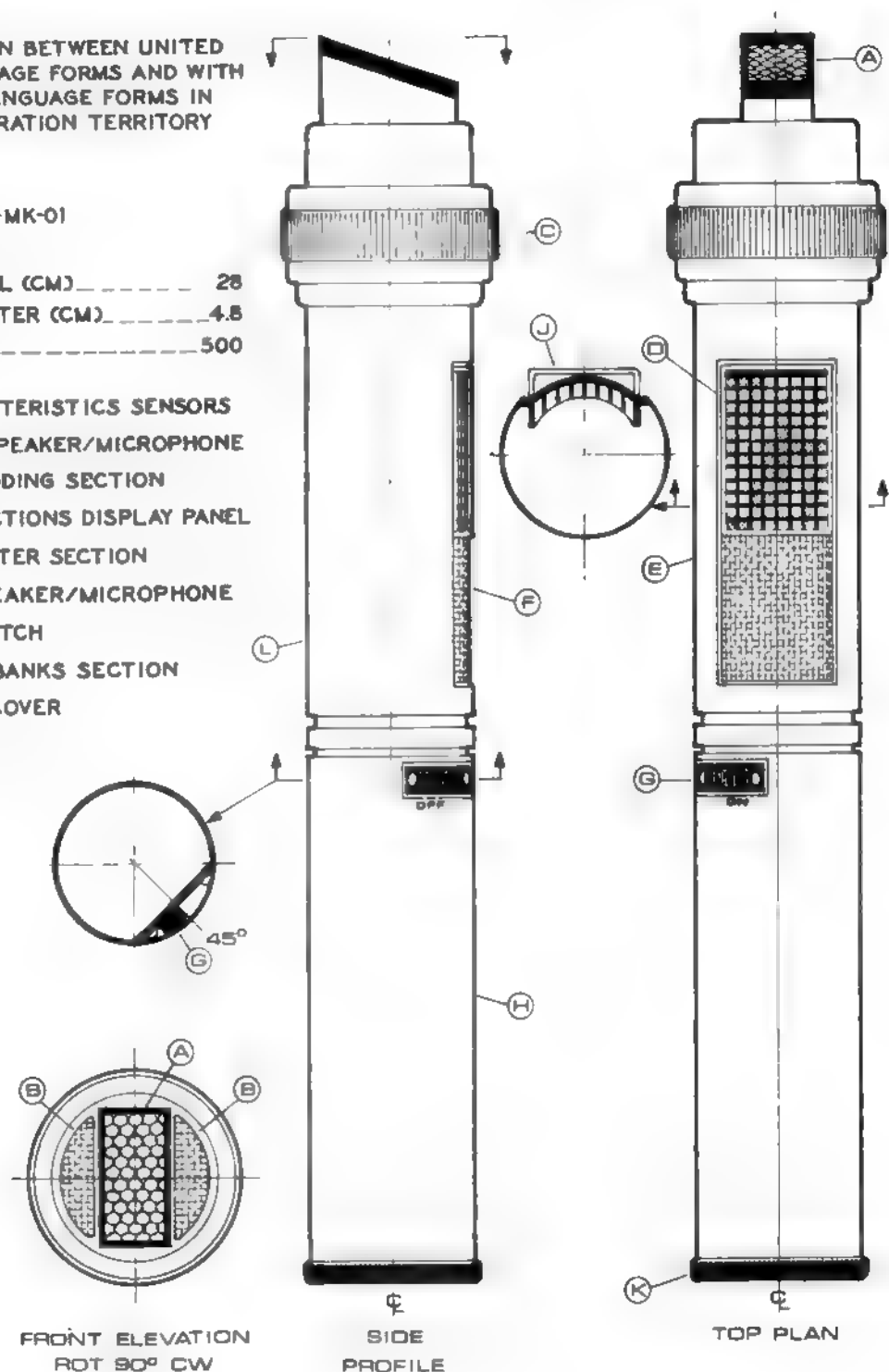
TYPE: I

LENGTH OVERALL (CM) 28

MAXIMUM DIAMETER (CM) 4.8

WEIGHT (GM) 500

- (A) SPEECH CHARACTERISTICS SENSORS
- (B) OTHER PARTY SPEAKER/MICROPHONE
- (C) DECODING/ENCODING SECTION
- (D) COMPUTER FUNCTIONS DISPLAY PANEL
- (E) PRIMARY COMPUTER SECTION
- (F) OPERATOR'S SPEAKER/MICROPHONE
- (G) ACTIVATING SWITCH
- (H) DATA STORAGE BANKS SECTION
- (J) TRANSPARENT COVER
- (K) REAR COVER
- (L) HOUSING



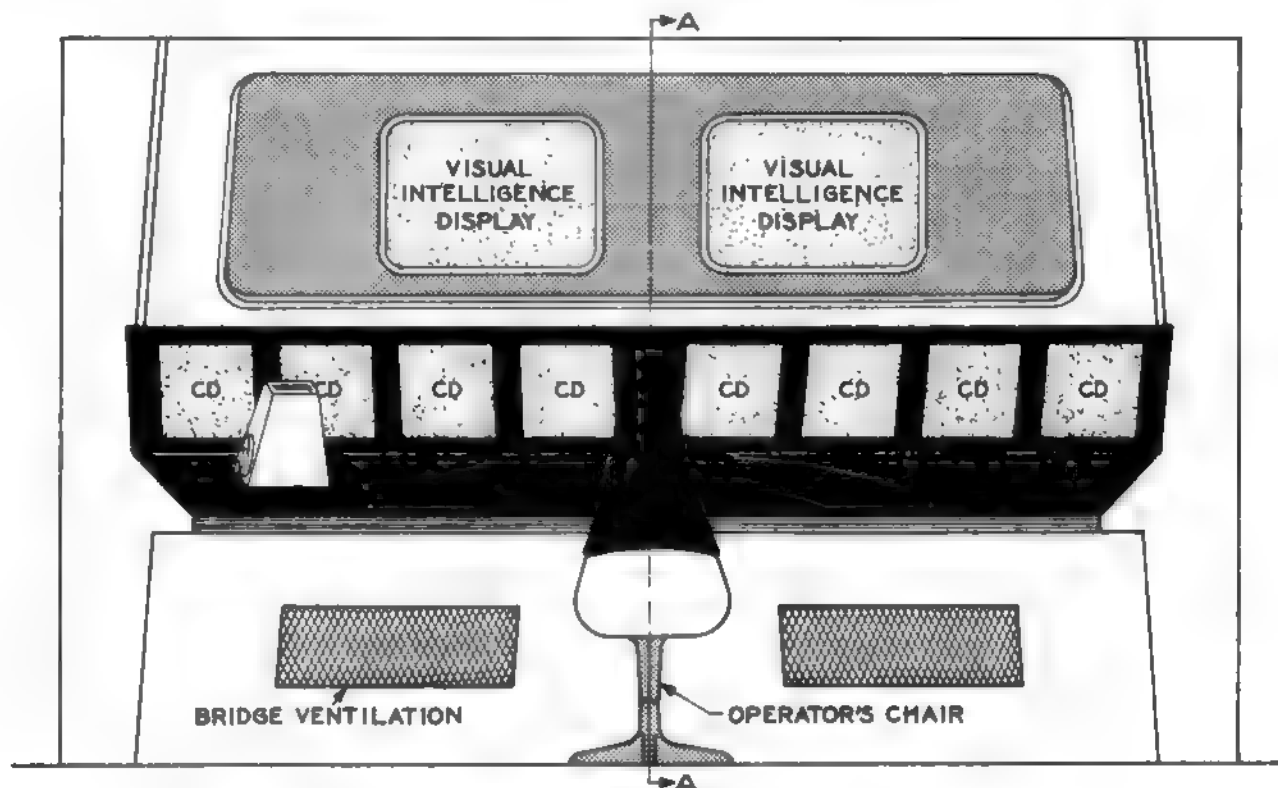
COLORS:

ANTIMONY N°SF02UC
BLACK N°SF32UC

0 2 4 6
CENTIMETERS

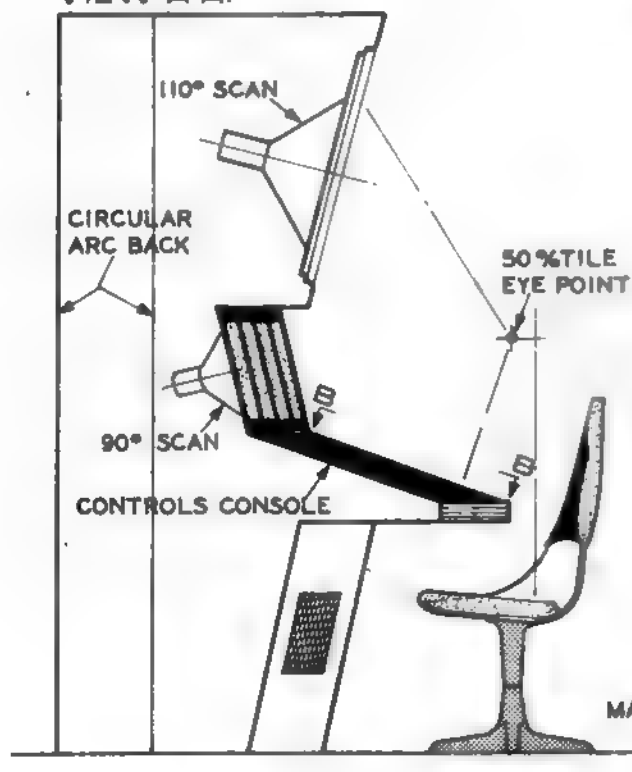
ENGINEERING

MAIN BRIDGE STATION - CLASS I STARSHIPS



FRONT ELEVATION

VIEW A-A:



NOTE: CD-COMPUTER DATA AND SYSTEMS
VISUAL READOUT SCREENS

THIS IS A SLAVE STATION CAPABLE OF
HANDLING THE SHIP'S IMPORTANT
ENGINEERING FUNCTIONS. ALL PRIMARY
CONTROL IS LOCATED IN THE ENGINEER-
ING DIVISION

SEE TO:03:08:01 FOR CONTROLS CONSOLE
ARRANGEMENT

OFFICIAL COLORS:

	PLATINUM	N°SF29 UC
	RED	N°SF10 UC
	GRAY	N°SF30 UC
	BLACK	N°SF32 UC

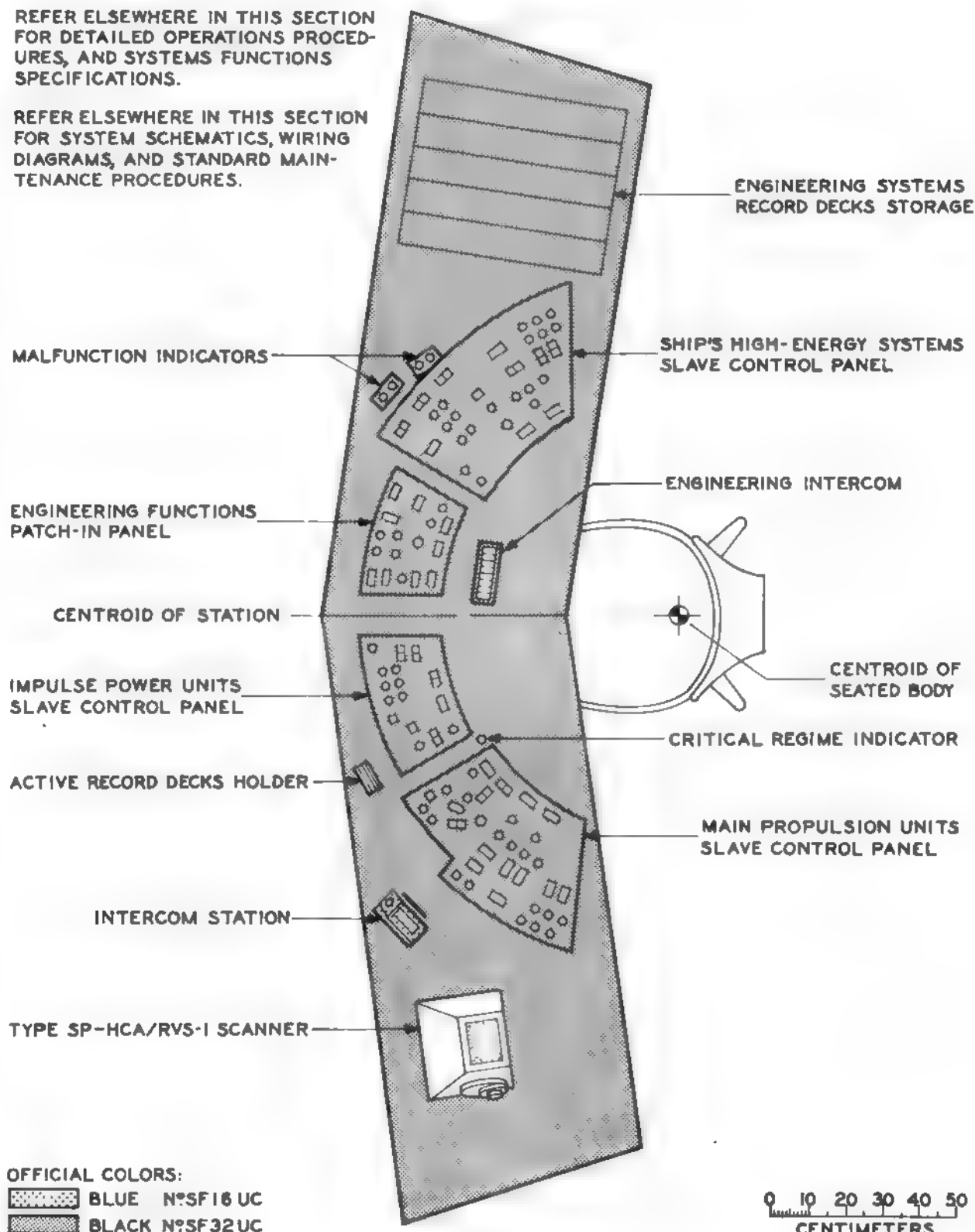
0 20 40 60 80
CENTIMETERS

CONTROLS CONSOLE

VIEW B-B OF TO:03:08:00

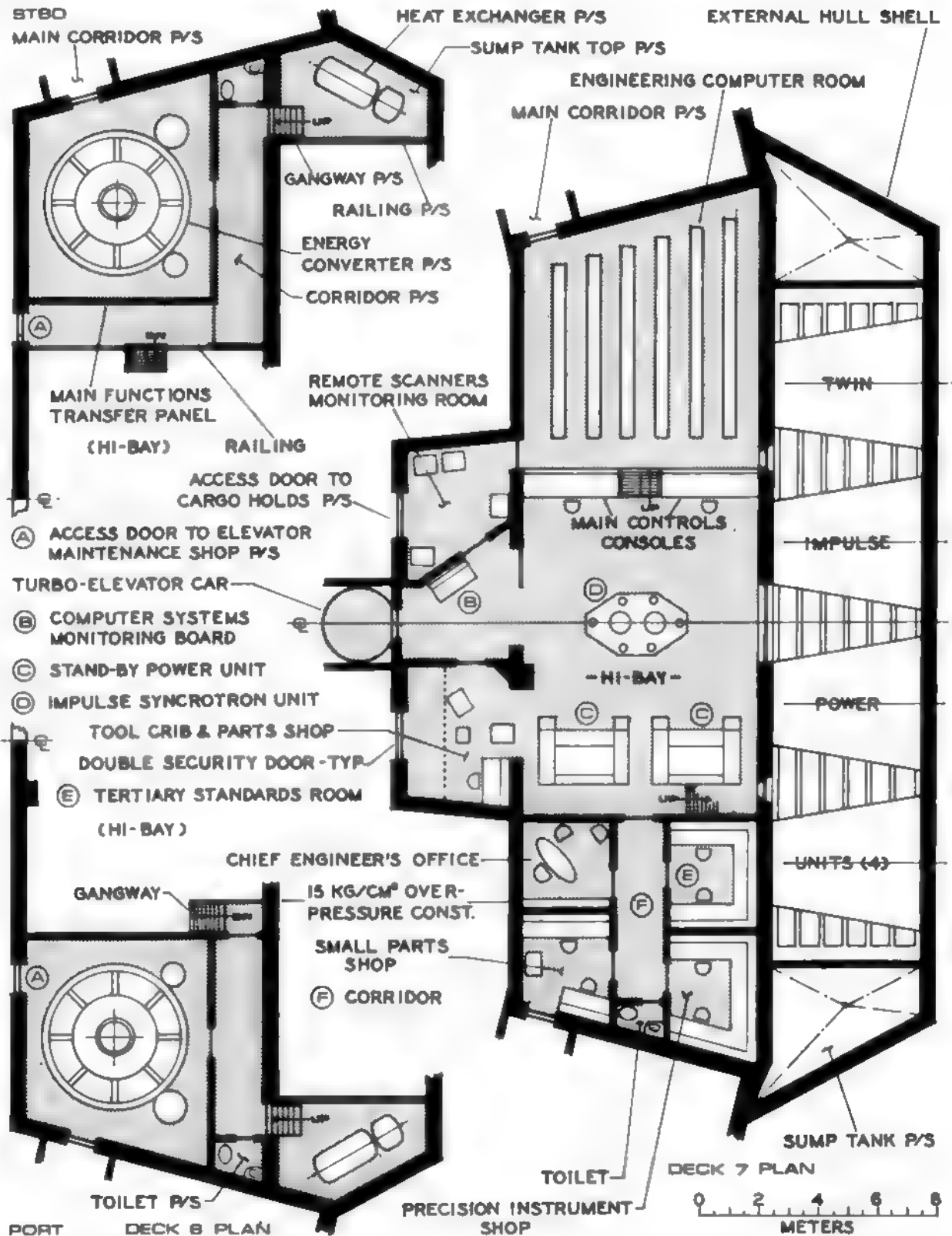
REFER ELSEWHERE IN THIS SECTION FOR DETAILED OPERATIONS PROCEDURES, AND SYSTEMS FUNCTIONS SPECIFICATIONS.

REFER ELSEWHERE IN THIS SECTION FOR SYSTEM SCHEMATICS, WIRING DIAGRAMS, AND STANDARD MAINTENANCE PROCEDURES.



ENGINEERING SECTION

PRIMARY HULL - CLASS I STARSHIPS



IMPULSE POWER UNIT

CLASS I STARSHIPS - EXTERNAL ARRANGEMENT

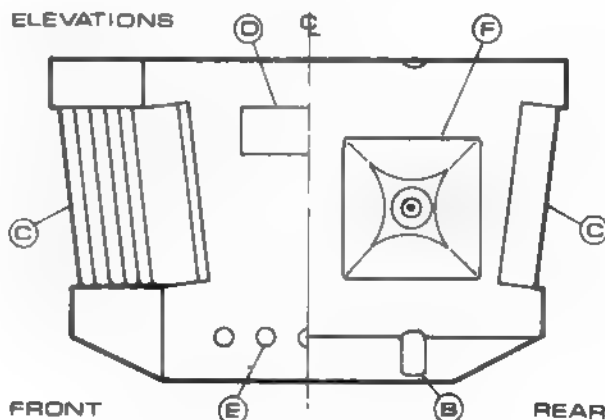
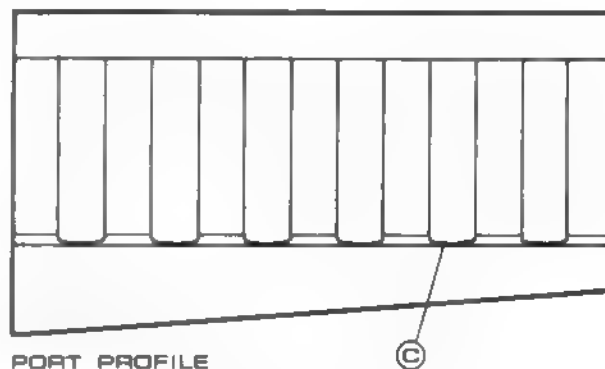
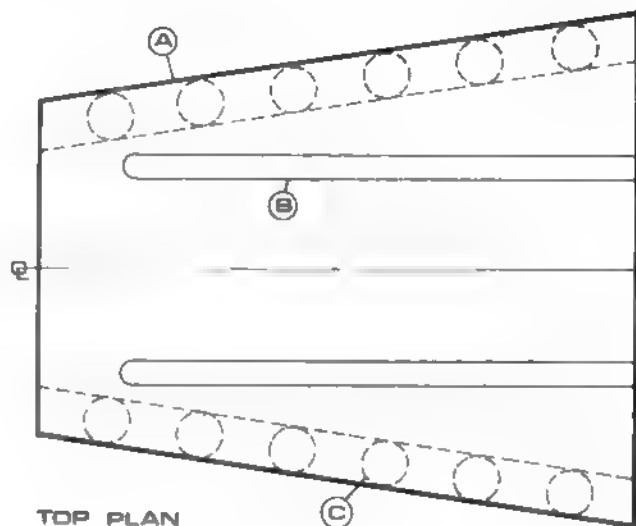
- (A) TWIN UNIT HOUSING
- (B) FIELD FLUX DIP CONstriction
- (C) MAGNATOMIC FLUX CIRCULATION TUBES (12)
- (D) FUEL HOPPER FEED CHUTE
- (E) FLUX RECIRCULATION TUBES TO HEAT EXCHANGERS (5)
- (F) FIRING CHAMBER (2)

SPECIFICATIONS:

LENGTH OVERALL (M) _____ 5.2
 WIDTH OVERALL (M) _____ 4.5
 HEIGHT OVERALL (M) _____ 2.8
 WEIGHT - D.W.T (M.T.) _____ 2800
 MODEL: IPI86E/2-IR

OPERATION IS BASED ON SUBATOMIC
 UNIFIED ENERGY IMPULSE POSTULATE

POWER IS REVERSIBLE BY PROPER CONTROL
 OF THE EXTERNAL VENT SHIELDS



MAIN PROPULSION

CLASS I STARSHIPS - EXTERNAL ARRANGEMENT

- (A) SPACE ENERGY/MATTER SINK (ACQUISITION)
- (B) SPACE ENERGY FIELD SENSOR (3)
- (C) MAGNATOMIC FLUX CONSTRICTION - FIRST STAGE
- (D) INLET FLOW SENSOR
- (E) CONTROL REACTOR LOOP (PRIMARY POWER STAGE)
- (F) OUTLET FLOW SENSOR
- (G) POWER STAGE MAGNATOMIC FLUX CHILLER (3)
- (H) MAIN ENERGY STAGE MAGNATOMIC FLUX CHILLER (5)
- (J) MAIN PROPULSION HOUSING (NACELLE - AND DEFLECTOR SHIELD)
- (K) FINAL STAGE INTERCOOLERS P/S
- (L) FINAL STAGE MAGNATOMIC FLUX CHILLERS P/S
- (N) SPACE ENERGY/MATTER MATTrix RESTORATION COWL
- (O) SPACE ENERGY/MATTER SOURCE (FIELD RESTORATION)

SUPPORT PYLON LOCATIONS:

- (P) MK-X DREADNOUGHT NO'S 1 AND 3
- (R) MK-X DREADNOUGHT NO. 2
- (S) MK-IX HEAVY CRUISER NO'S 1 AND 2
- (T) MK-VIII DESTROYER NO. 1
MK-VII SCOUT NO. 1
- (U) MK-VI TRANSPORT/TUG NO'S 1 & 2

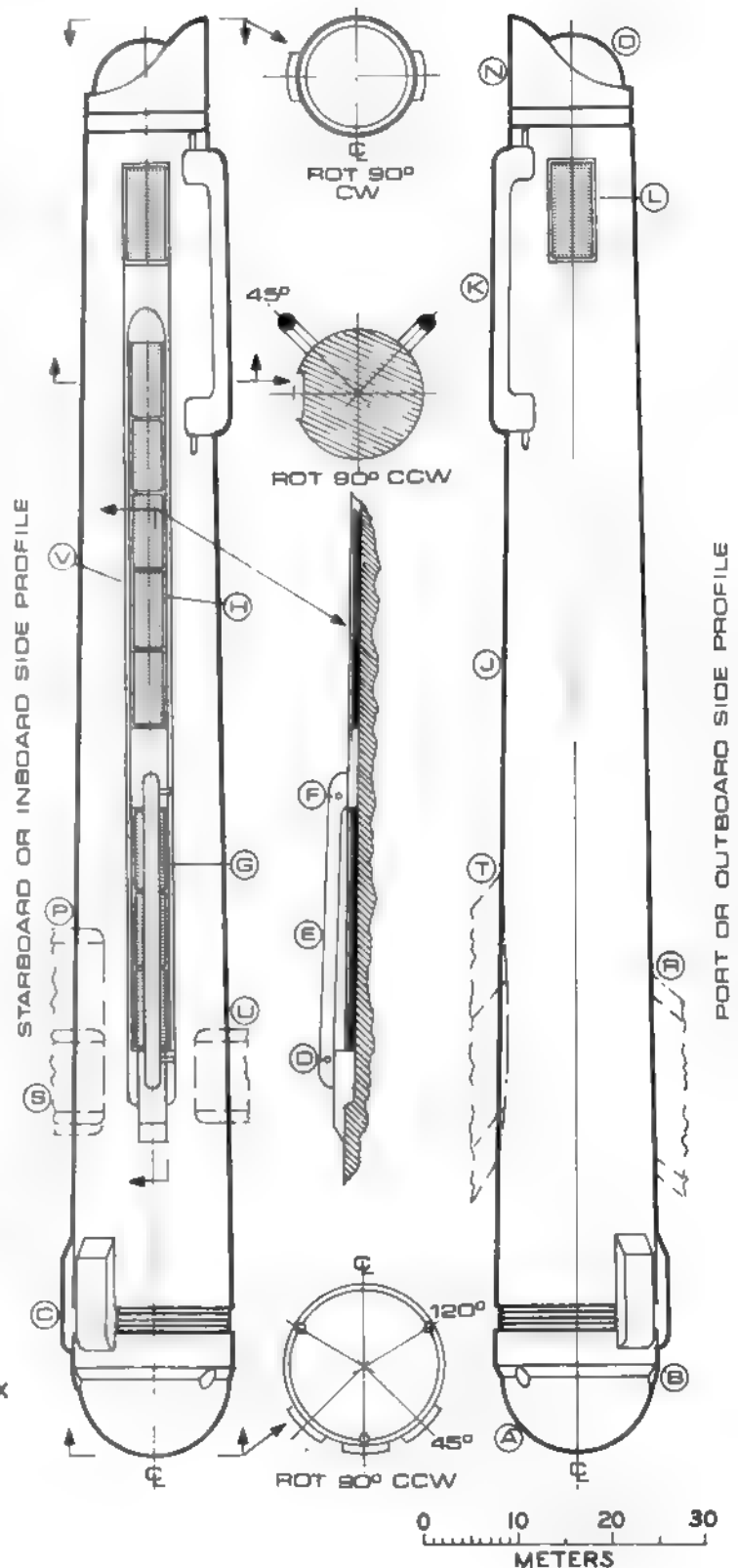
NOTE: UNIT (V) IS ROTATED 90° TO BOTTOM (C) ON MK-VIII AND MK-VII MODELS

SPECIFICATIONS:

LENGTH OVERALL: (M) _____ 153.619
 MAX. DIAMETER: (M) _____ 17.3
 WEIGHT -D.W.T. (M.T.) _____ 31,000
 MODEL: SW40/5-3KT

OPERATION IS BASED ON UNIFIED
 FIELD SPACE ENERGY/MATTER MATTrix
 WARP POSTULATE

THE SYSTEM IS REVERSIBLE WITH
 MODERATE POWER CAPABILITY AND
 MINIMUM SPACE E/M MATTrix
 DEGRADATION



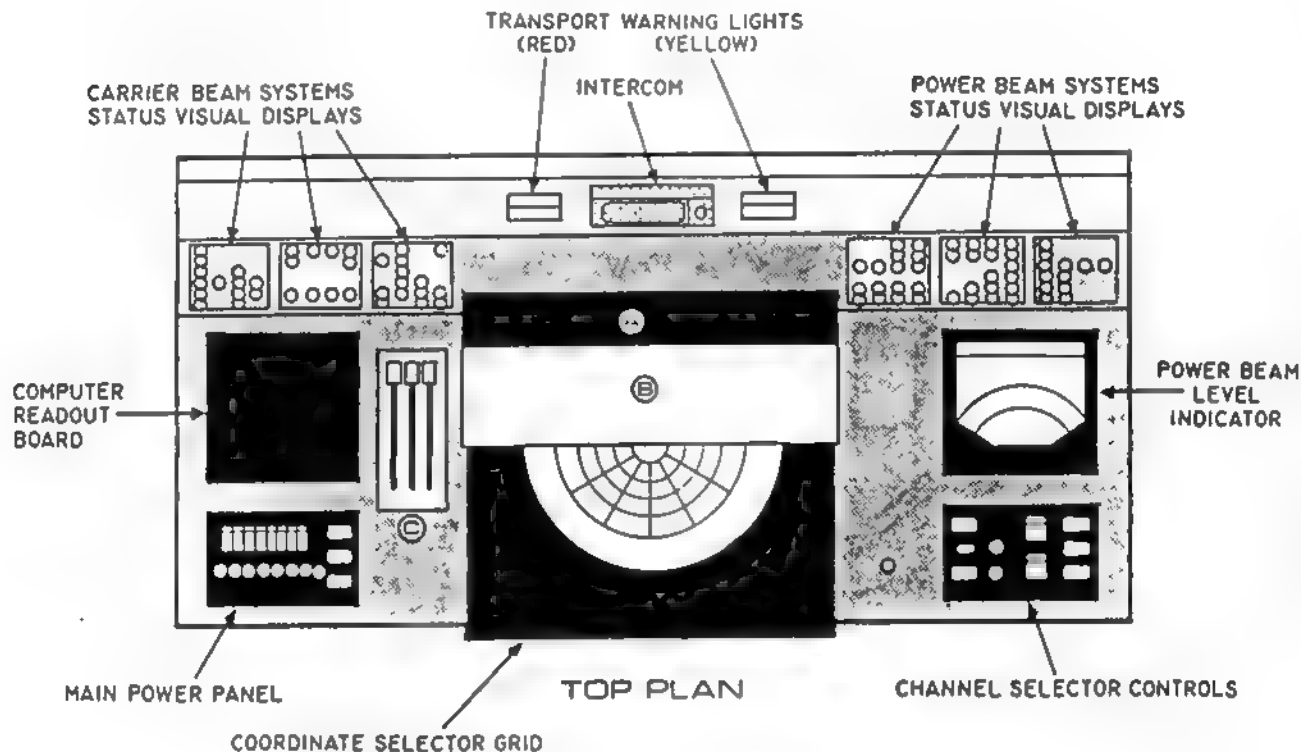
TRANSPORTER

CONTROLS CONSOLE

DIMENSIONS:

L O.A. - 197.5 CM. --- W O.A. - 97 CM. --- H O.A. - 181.3 CM

0 10 20 30 40 50
CENTIMETERS

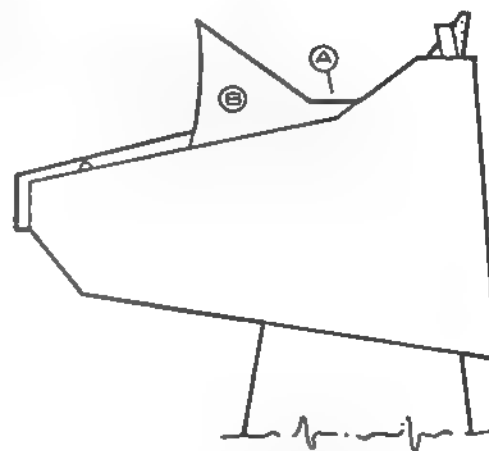


- Ⓐ FIELD EQUIPMENT SHELF
- Ⓑ HOOD
- Ⓒ ENERGIZING CONTROLS:
 1. PHOTON IONIZATION CONTROL
 2. NEURAL PARALYZER CONTROL
 3. MAGNETIC FIELD CONTROL

(CONTROLS ARE OPERATED SIMULTANEOUSLY)

COLORS:

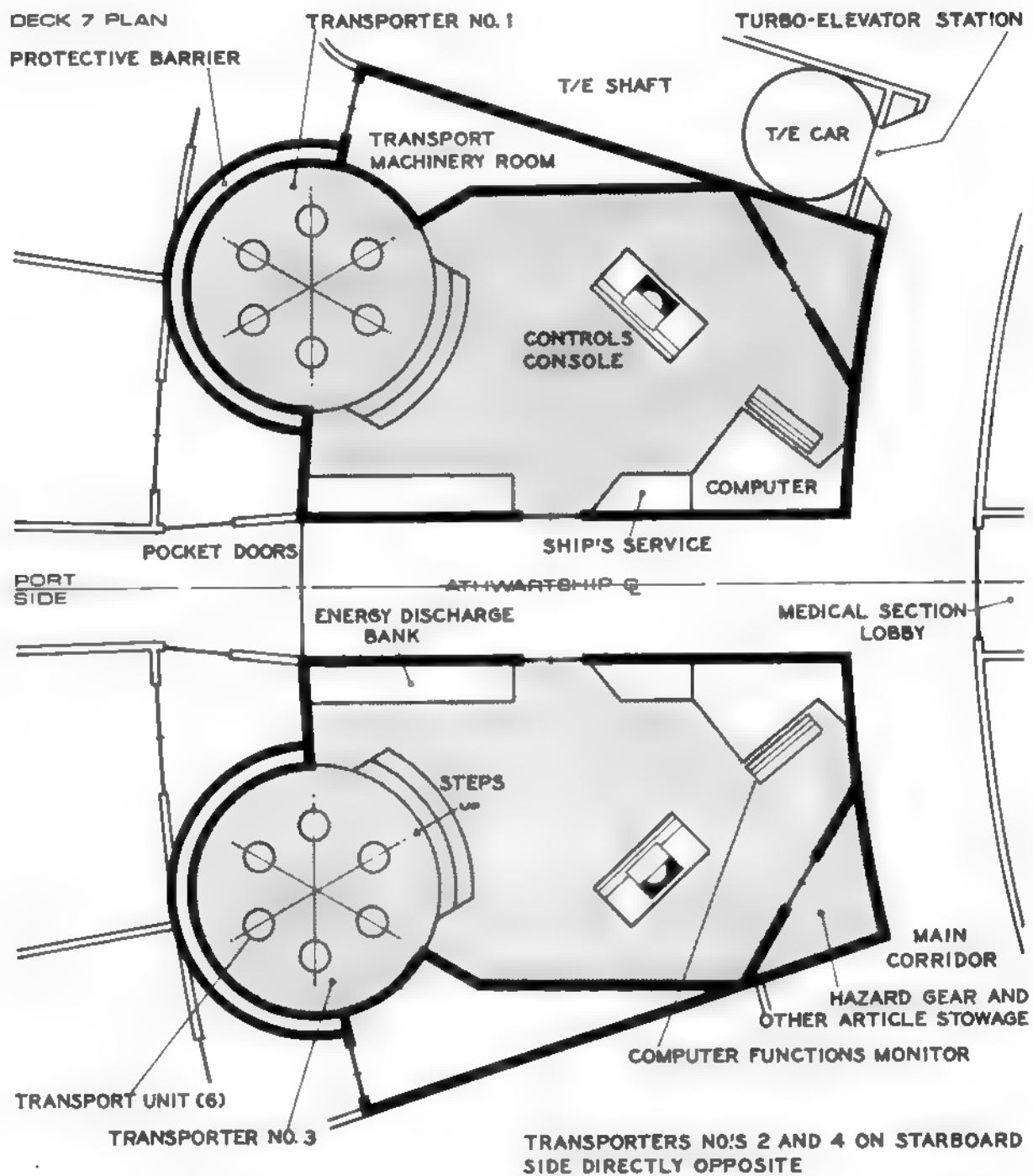
	PLATINUM	N°SF 29 UC
	SKY BLUE	N°SF 16 UC
	RED	N°SF 10 UC
	BLACK	N°SF 32 UC



SIDE PROFILE

TRANSPORTER

STANDARD 6 PERSON - PRIMARY HULL - CLASS I STARSHIPS



TRANSPORTER

EMERGENCY - PRIMARY HULL - CLASS I STARSHIPS

DECK 8 PLAN

MAXIMUM CAPACITY - 22 PERSONS

POCKET DOORS - TYP

TRANSPORT UNIT (22)

TRANSPORT MACHINERY UNDER

STEPS

FWD

Q SHIP

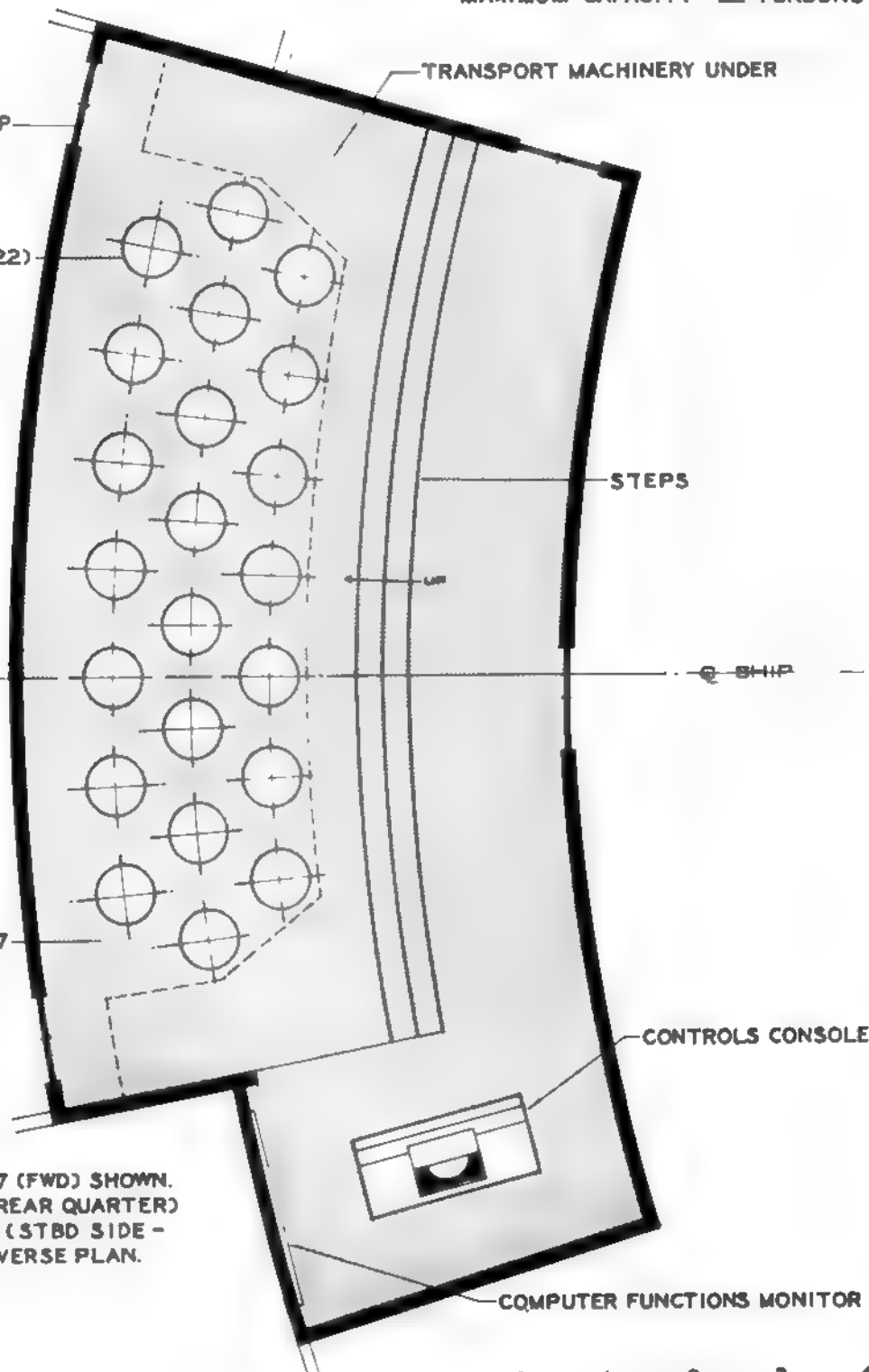
TRANSPORTER NO. 7

CONTROLS CONSOLE

TRANSPORTER NO. 7 (FWD) SHOWN.
NO. 5 (PORT SIDE - REAR QUARTER)
SAME PLAN. NO. 6 (STBD SIDE -
REAR QUARTER) REVERSE PLAN.

COMPUTER FUNCTIONS MONITOR

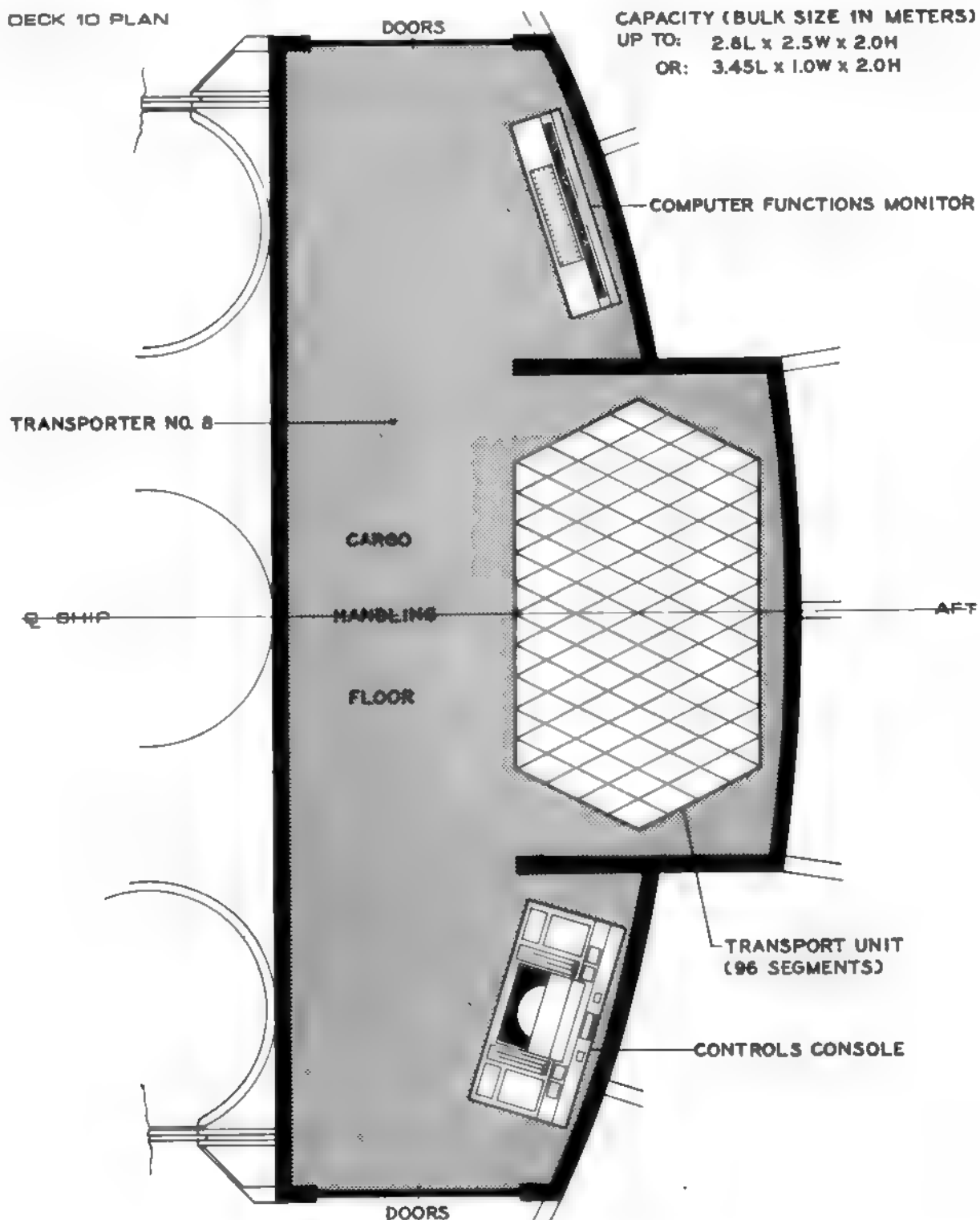
0 1 2 3 4
METERS



TRANSPORTER

CARGO - PRIMARY HULL - CLASS I STARSHIPS

DECK 10 PLAN



0 1 2 3
METERS

HANGAR DECK

MK-IX MODEL ONLY - CLASS I STARSHIPS

DECK 19 PLAN

AIR SUPPLY DUCT-P/S

SUPPORT PYLON FWD.
STRUCTURAL BLHD-P/S

POCKET DOORS TO
CORRIDOR-P/S

FLUSH HATCH-GANGWAY
TO DECK 20 SHOPS

POCKET DOORS TO
ELEVATOR LOBBY

SPACE STORAGE POCKET
P/S

SUPPORT PYLON AFT
STRUCTURAL BLHD-P/S

ELEVATOR TO DECK 20
MAINTENANCE SHOPS

TURNTABLE IN ELEV.

PIPING & WIRING TRUNK
P/S

OBSERVATION GALLERY
OVER & AROUND

SCALING LADDERS-F/A
P/S

POCKET TO OPERATIONS
TOWER-P/S

SHUTTLECRAFT RESERVE
FUEL STORAGE-P/S

DECK OPERATIONS CONT.
TOWER OVER-P/S

FLUSH CARGO HOLD
HATCH-P/S

CLAMSHELL HANGAR
DOORS (6 SEGMENT)

SPOT LANDING TARGET
PAINTED ON DECK

STERN FANTAIL

COLORS:

	TAUPE	N°5F28UC
	YELLOW	N°5F12UC
	RED	N°5F08UC

0 2 4 6 8 10
METERS

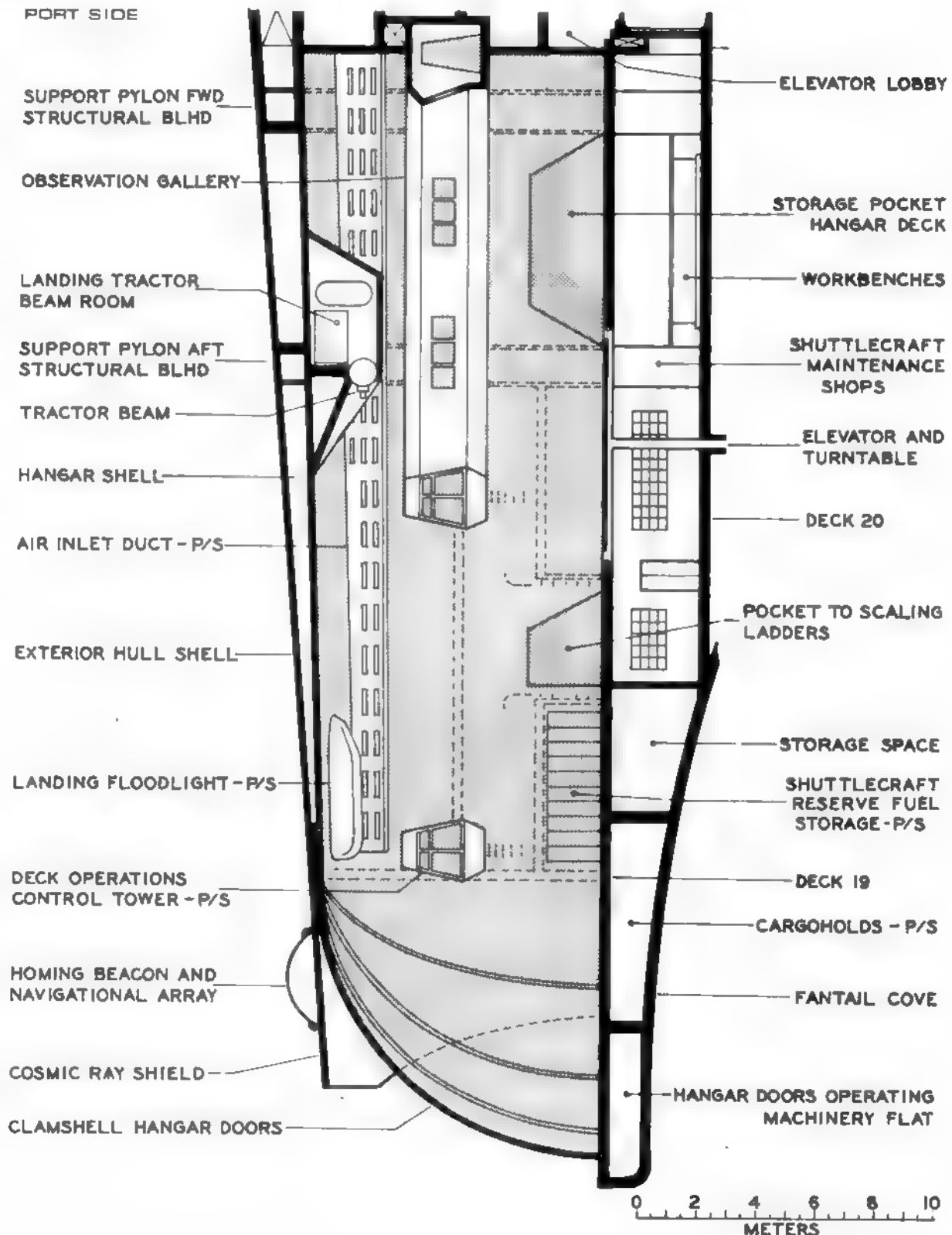
STAR FLEET TECHNICAL ORDER

AUTHENTICATED STARDATE 7312.21

TO:03:17:01

HANGAR DECK

PRINCIPAL ELEVATION - MK-IX MODEL ONLY



VULCAN LYRETTE

ORCHESTRAL MODEL MUSICAL INSTRUMENT

AN UNUSUALLY HARMONIOUS AND MELODIC ACCOMPANIMENT OR SOLO INSTRUMENT WHOSE ORIGIN IS LOST IN VULCAN ANTIQUITY. IT COMBINES THE TONAL QUALITIES OF A HARP, LUTE, SITAR, AND TO SOME EXTENT, VIOLIN.

THE MOST FAMOUS MODELS WERE MADE BY SARPK SOME 3 VULCAN CENTURIES AGO OF WHICH, SOME 300 ARE KNOWN TO STILL BE IN EXISTENCE. OTHER FAMOUS MODELS WERE MADE BY SAJEK OF VULCAN AND SEPAR OF TRILAN.

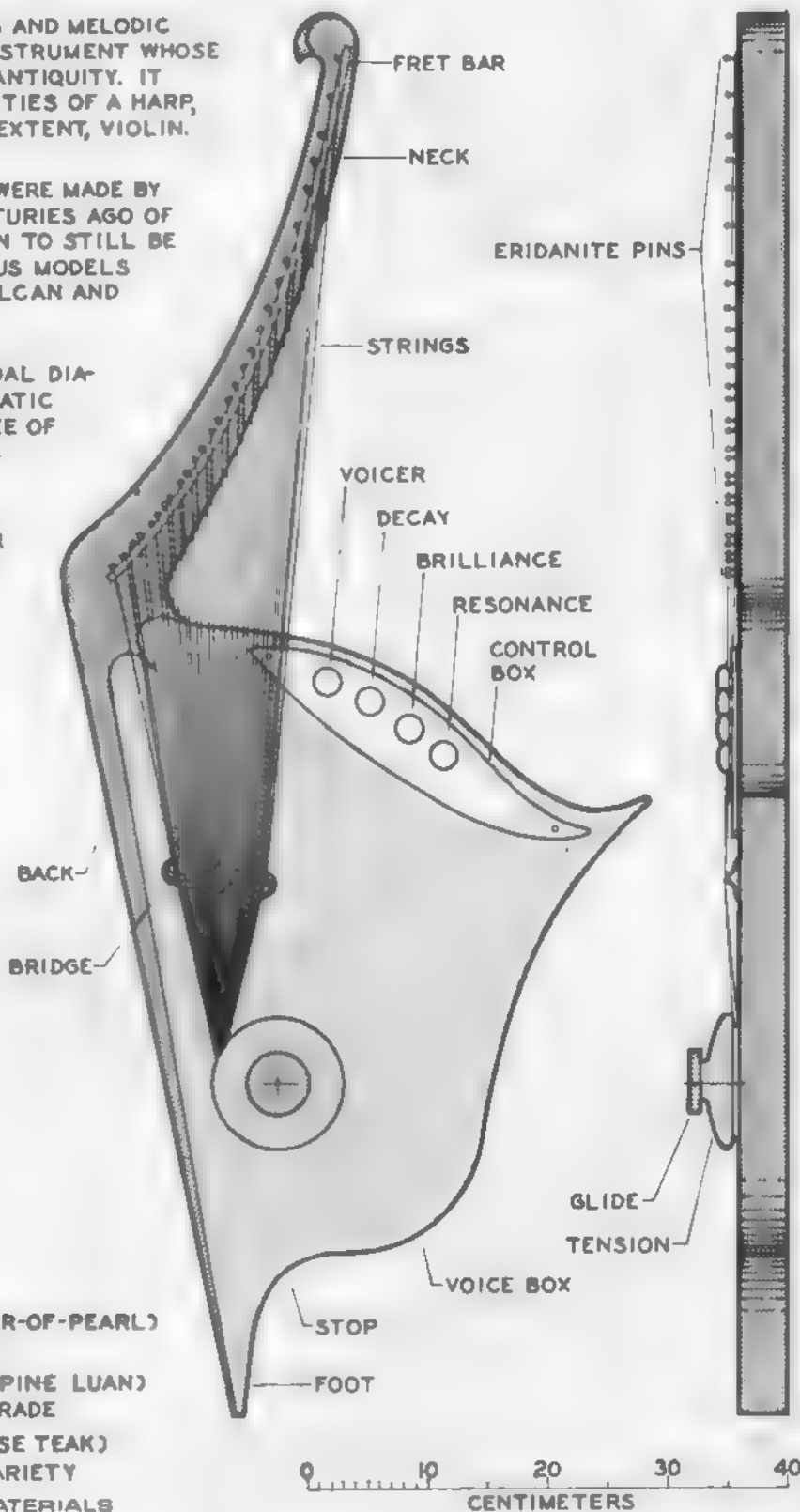
THE TONAL PATTERN IS MODAL DIATONIC RATHER THAN CHROMATIC AND REQUIRES A HIGH DEGREE OF SKILL TO PERFORM IN THIS REGISTRATION.

WHILE A SKILLED PERFORMER MANIPULATES THE STRINGS WITH THE FINGERS OF THE RIGHT HAND, A PLECTRUM MAY ALSO BE USED.

PITCH RANGE

LOWEST - 60 CPS

HIGHEST - 3180 CPS



MATERIALS:

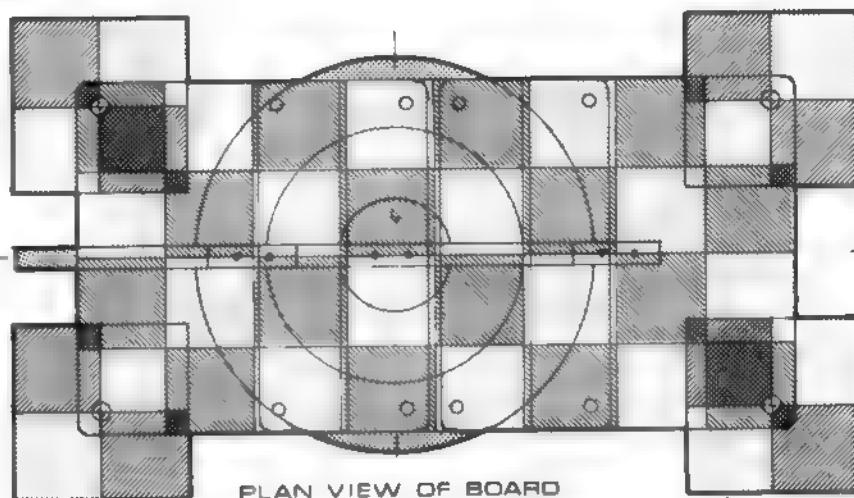
- BAHUN'AMB (*MOTHER-OF-PEARL)
AN ORGANIC NACRE
- SHER SKAH (*PHILLIPINE LUAN)
MOUNTAIN GROWN GRADE
- LI'PON (*CEYLONSE TEAK)
DARK FINE-GRAIN VARIETY

* EQUIVALENT TERRAN MATERIALS

TRIDIMENSIONAL CHESS

REGULATION TOURNAMENT BOARD

THIS IS THE MOST COMPLEX FORM OF THE ANCIENT GAME OF CHESS YET DEvised. IT IS NORMALLY STUDIED AND ATTEMPTED ONLY BY PERSONS WITH MASTER'S SKILLS IN THE ORDINARY FORM OF THE GAME.



MOVABLE ATTACK
BOARDS (A)(4)
(24 POSSIBLE POSITIONS)

TRANSPARENT
NATURAL PLASTIC

NORMAL STARTING
POSITION

BLACK'S DEFENDING
BOARD (B)

PIN (4 PER BOARD - B-N-W)

SUPPORT FRAME

NEUTRAL FIELD BOARD (N)

0 10 20
CENTIMETERS

COLORS:

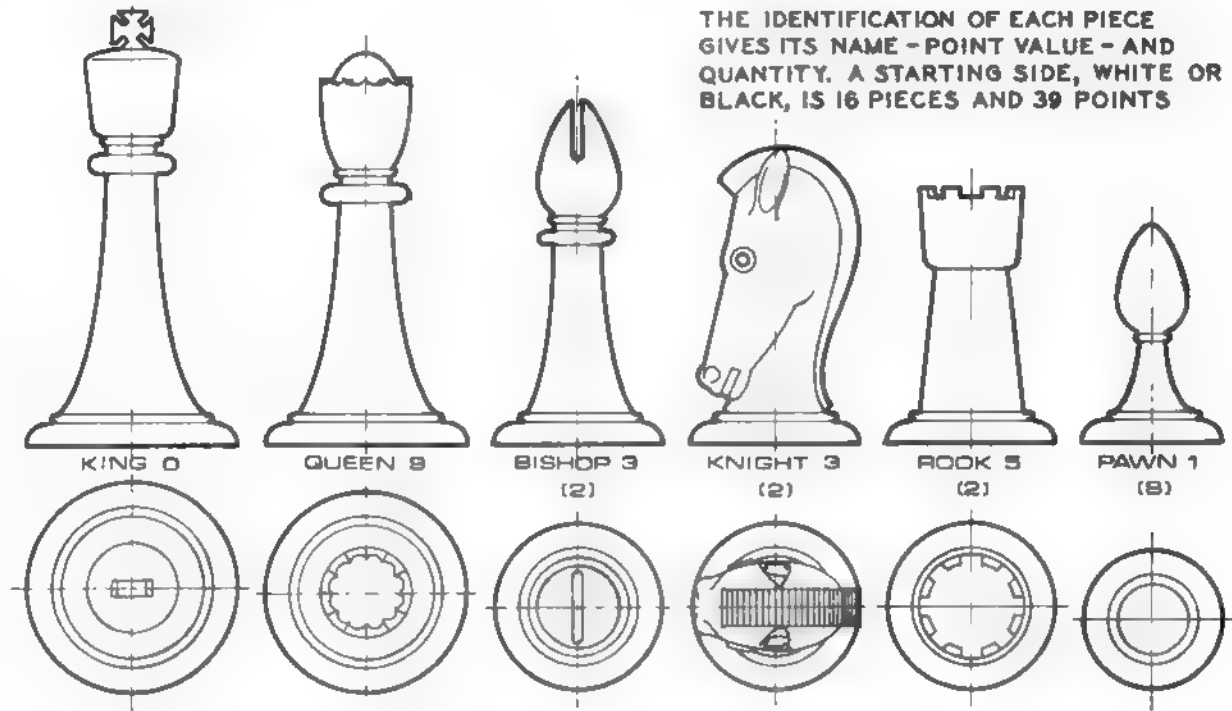
	WHITE	} TRANSLUCENT PLASTIC
	NATURAL	
	RED	
	GOLD N°SF03UC	

WHITE'S DEFENDING
BOARD (W)

BASE

TRIDIMENSIONAL CHESS

REGULATION TOURNAMENT PLAYING PIECES



THE BLACK SET OF CHESSMEN IS IDENTICAL TO THE WHITE SET EXCEPT FOR ITS COLOR

THE SIZE, SHAPE, AND VISUAL APPEARANCE OF EACH PIECE IS OF PRIME IMPORTANCE TO MENTAL RECOGNITION OF THE POWER PATTERN ON THE BOARD AT ANY POINT IN THE PLAY

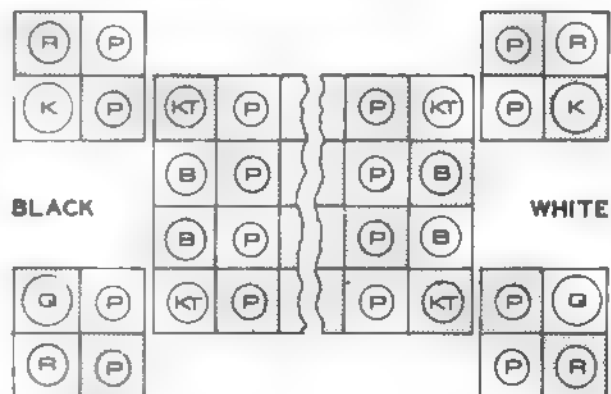
REFER TO THE GENERAL BIBLIOGRAPHY SECTION FOR TEXTS ON THE FUNDAMENTALS OF TRIDIMENSIONAL CHESS

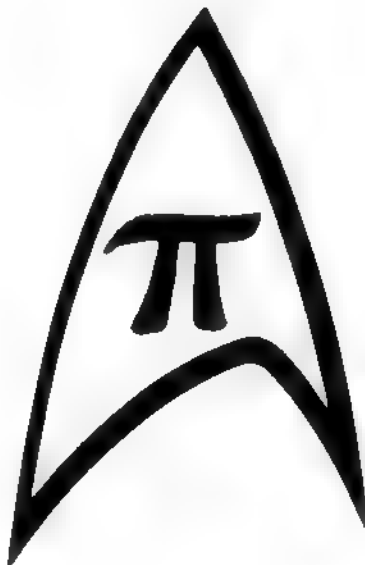
EACH PIECE MOVES EXACTLY THE SAME AS IN CONVENTIONAL CHESS EXCEPT THAT SUCH MOVES HAVE TRIDIMENSIONAL FREEDOM TO THE EXTENT OF AVAILABLE CONSECUTIVE SQUARES

16 OF THE 64 SQUARES ARE MOVABLE IN 4 GROUPS OF 4 SQUARES EACH. THEY MAY BE MOVE TO ONE ADJACENT PIN POSITION AT A TIME PROVIDED THEY ARE EITHER VACANT OR OCCUPIED BY ONLY ONE OF THE PLAYER'S PAWNS, AND SUCH ACTION CONSTITUTES A MOVE IN REGULAR TURN. AN OCCUPIED ATTACK BOARD CANNOT BE MOVED TO AN INVERTED PIN POSITION



STARTING ARRANGEMENT:





MISCELANEOUS SECTION

OFFICIAL USE ONLY
O MARK O R5PC

STAR FLEET COMMAND
STAR FLEET HEADQUARTERS
UNITED FEDERATION OF PLANETS

FRANZ JOSEPH
UNITED FEDERATION REPRESENTATIVE

STARDATE 7504

APPENDIX A

TO ALL CIVILIAN AUXILIARIES OF SFAF,
UNITED NATIONS/EARTH/SOL SYSTEM

THE TECHNICAL ORDERS COMPRISING THIS SECTION WERE NOT INCLUDED IN
THE UNORTHDOOX TRANSMISSION OF STARDATE 3113. UNTIL SUCH TIME AS
THESE DATA CAN BE MADE AVAILABLE, WE SUGGEST YOU CONSIDER USING
THIS SECTION TO FILE MISCELLANEOUS INFORMATION YOU HAVE COLLECTED
IN THE GENERAL SUBJECT AREAS OF THE TECHNICAL MANUAL

TM:379260-
THE STAR FLEET ACADEMY
FORM 04:01:00 THE CADET SCHOOL

THE STAR FLEET ACADEMY

FORM 04:01:00 THE CADET SCHOOL

CADET _____

DIVISION _____

[illegible]

TM:378280-

CADET _____
DIVISION _____

THE STAR FLEET ACADEMY

FORM 04:01:01 THE CADET SCHOOL

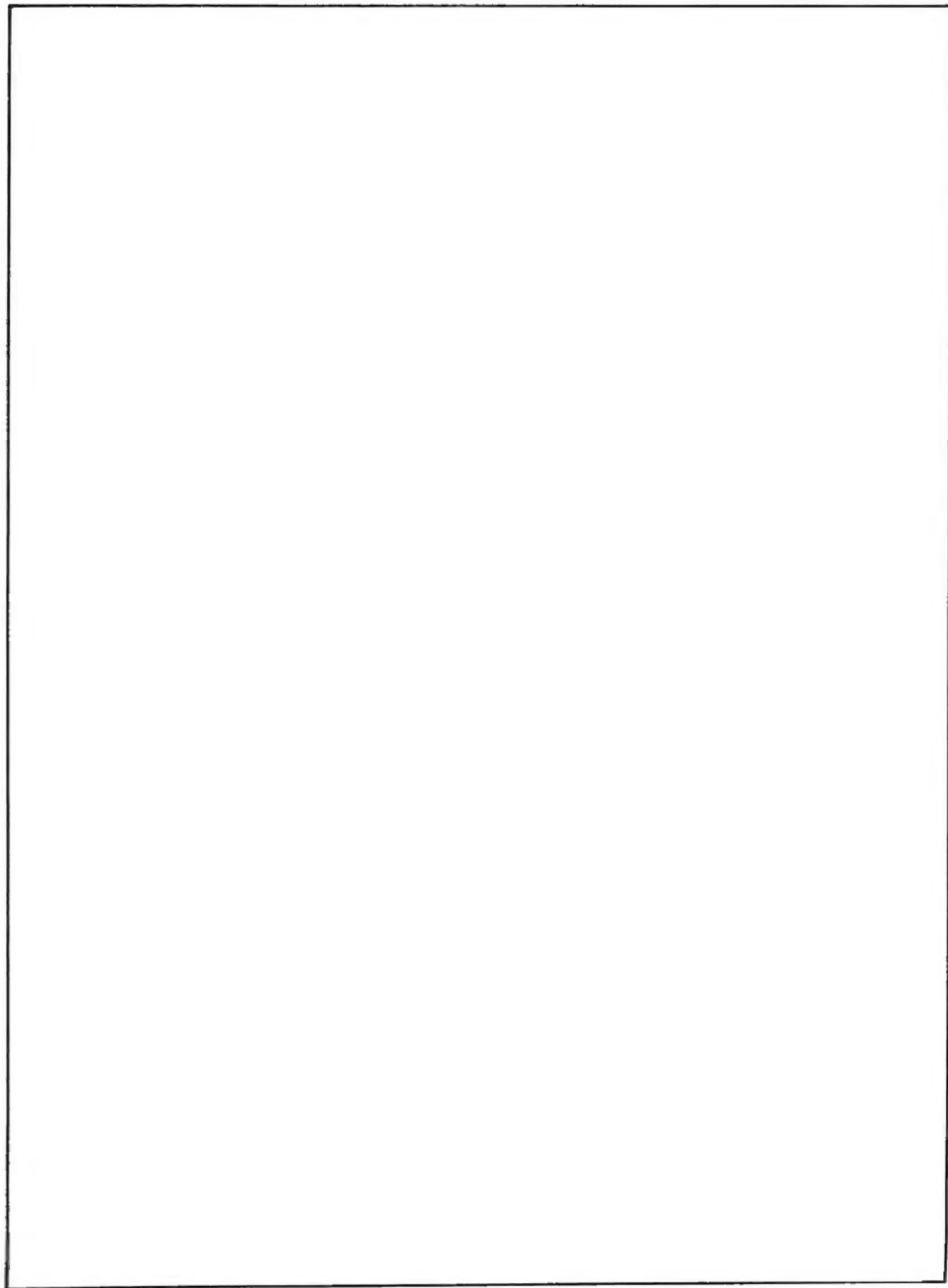
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TM:379260-0

STAR FLEET TECHNICAL ORDER

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